TRANSIT CONNECT

WHAT’S NEW

- Rear Cargo floor is now a welded assembly

EXTERIOR

- New 16" Aluminum Painted Dark Sparkle Wheel (64R)
- New 2nd Row Fixed Glass – Both Sides option (61K)
- New 2nd Row Fixed Glass on Passenger Side Only option (61M)
- Roof Rack – Including Crossbars is now available (61X)

PACKAGES/OPTIONS DELETED

- 16" Premium Aluminum Wheel Painted Luster Nickel (648)
- Second Row Fixed Glass – Both Side Doors (SWB) (59C)
- Second Row Fixed Glass – Passenger Side Door Only (SWB) (59D)
- Second Row Fixed Glass – Both Side Doors (LWB) (59F)
- Second Row Fixed Glass – Passenger Side Door Only (LWB) (59G)

TRANSIT CONNECT
INDEX

TRANSIT CONNECT   Page

What’s New 1
Index 2
Introduction 3
MODEL LINEUP 4

DIMENSIONAL DATA

VAN & WAGON SHORT WB 5
VAN SHORT WB 6
WAGON SHORT WB 7
VAN & WAGON LONG WB 8
VAN LONG WB 9
WAGON LONG WB 10
VAN & WAGON 11
VAN FLOOR EXTENSION 12
AIRBAG PROTECTION ZONES 13
SEATING REFERENCE POINT (SgRP) 14
TRANSIT CONNECT CLIMATE CONTROL 15
VEHICLE ARCHITECTURE LAYOUT (LHD) 16
VEHICLE ARCHITECTURE LAYOUT (RHD) 17
UPFITTER INTERFACE MODULE 18
UPFITTER BLOCK CONNECTOR 19
CHANGE CONTROL 20

WARNING:
During the production and servicing of these vehicles, due care should be taken to avoid damaging of safety or emissions related systems such as the braking system, fuel lines, sensors, catalysts, etc. through contacting them while working on adjacent areas of the vehicle. Inadvertent damage can also occur due to adjacent welding/cutting operations, people standing near/on unprotected systems while performing other tasks.

TRANSIT CONNECT

INTRODUCTION

Important Notices

The information described herein is believed to be correct at the time of publication, but accuracy cannot be guaranteed. Ford reserves the right to discontinue models or change specifications or designs at any time without notice and without incurring any obligation.

Representations regarding the compliance of any Ford-manufactured incomplete vehicle to any rule, regulation or standard issued pursuant to the National Traffic and Motor Vehicle Safety Act or the Canadian Motor Vehicle Safety Act are set forth only in the Incomplete Vehicle Manual (IVM) which accompanies each incomplete vehicle.

Regulations such as those issued by the Federal Highway Administration (FHA) or issued pursuant to the Occupational Safety and Health Act (OSHA), and/or state, provincial, and local laws and regulations may require installation of additional equipment for the particular use intended for the vehicle. It is the responsibility of the subsequent stage manufacturer or completed vehicle alterer and the vehicle purchaser to ascertain how the vehicle will ultimately be used, if FHA , OSHA or state provincial or local regulations apply and how the vehicle as completed will comply with those requirements. Nothing contained herein is to be construed as a representation that such equipment required for the particular use intended has been installed on the completed or incomplete vehicle.

Reference Information

Ford Truck Body Builder Advisory Service Publications

This document is an example of a program specific Body Builders Layout Book (BBLB) published by the Ford Truck Body Builder Advisory Service (BBAS) team. Each Ford Commercial Truck vehicle line has a similar document that aims to provide detailed information that may be of interest to a subsequent stage manufacturer or alterer.

The Ford Transit and Transit Connect also have a Body and Equipment Mounting Manual (BEMM), which is a comprehensive resource dedicated to body and equipment mounting information.

An additional source of program specific information are the “Vehicle Specification” documents available on the Ford BBAS website. Information typically found in these documents are: vehicle curb and accessory weights, component descriptions, capacities, GAWRs, alternator output, powertrain output and gear ratios.

In addition to the program specific documents, there are several Ford BBLB documents that contain general best practices or information on specific subjects that span multiple vehicle lines. These include:

- General BBLB - contains Definitions, Design Recommendations and Vehicle Storage Guidelines.
- SEIC / PTO BBLB
- Snow Plow BBLB
- Pickup Box Removal BBLB

These publications are updated every model year and can be accessed via the web at https://fordbbas.com under the “Publications” tab. For BBLB and BEMM documents, expand the “Body Builder Layout Book” Section to view all available documents. For Vehicle Specifications, expand the “Vehicle Specifications” section. The website search function can be used to filter for specific content or vehicle line.

Ford Truck Body Builder Advisory Service Bulletins

Occasionally, the Ford BBAS team will create a “Bulletin” to address a specific issue or distribute important information in a timely manner. These documents can be accessed via the web at https://fordbbas.com under the “Bulletins” tab. The website search function can be used to filter for specific content or vehicle line.

If applicable, information from each bulletin will be incorporated into the appropriate BBLB document the following model year.

Ford Truck Body Builder Advisory Service Contact

The Ford Truck Body Builder Advisory Service may be consulted if questions regarding the completion of Ford commercial vehicles are not adequately addressed in the documentation described above. For assistance call (877) 840-4338 or e-mail via the web at https://fordbbas.com under the “Contact Us” tab. Please be as specific as possible with the request details to assure the most accurate and timely response.

Ford Service Publications

Ford Service Technical Resources (including wiring diagrams, repair manuals and diagnostic tool support) are available by subscription via the Motorcraft website: www.motorcraftservice.com

The following publications are examples of digital and printed manuals which are available from Helm Incorporated; call 1-800-782-4356 or contact Helm, Inc. at their website www.helminc.com:

- Ford Truck Shop Manuals
- Ford Towing Manuals
- Ford Wiring Diagrams

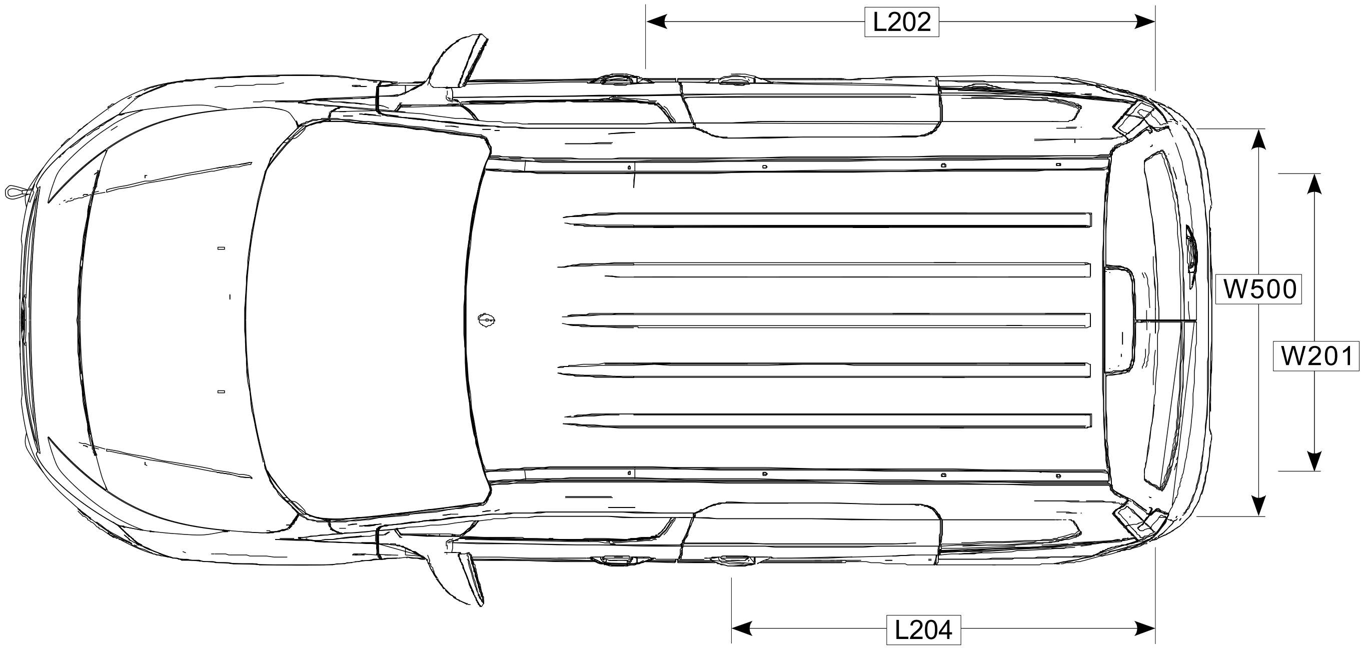
TRANSIT CONNECT
MODEL LINEUP

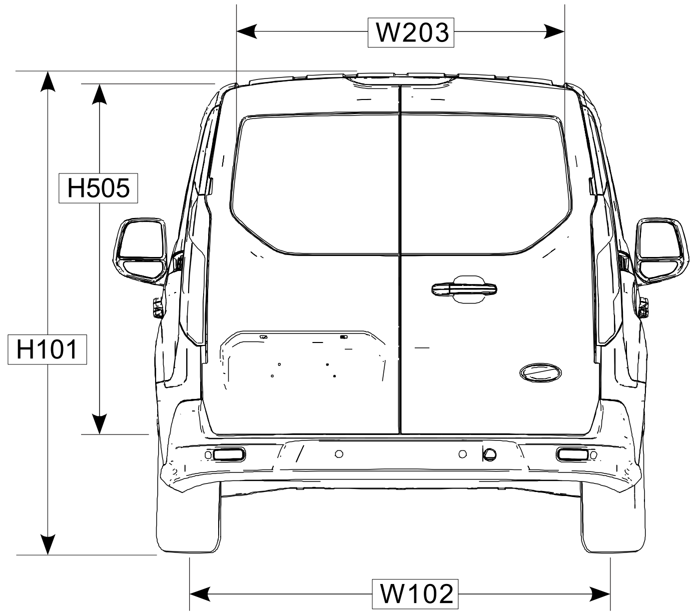
Model	Wheelbase (in.)	Engine	Max. GVWR (lbs.)	Max. Payload (lbs.) (1)	ARC Weight (lbs.) (2)	Max GAWR (lbs.) Front	Max GAWR (lbs.) Rear	Base Curb Weight (lbs.) Front	Base Curb Weight (lbs.) Rear	Base Curb Weight (lbs.) Total
SWB Van	104.8	2.0L	5130	1510	TBD	2700	2875	2124	1457	3581
SWB Van (Fleet only)	104.8	2.5L CNG	5110	1480	TBD	2700	2875	2137	1453	3590
LWB Van	120.6	2.0L	5302	1570	TBD	2700	2875	2204	1485	3689
LWB Van (Fleet only)	120.6	2.5L CNG	5302	1560	TBD	2700	2875	2214	1484	3698
LWB Wagon (Steel wheel)	120.6	2.0L	5302	1250	TBD	2700	2875	2285	1743	4028
LWB Wagon (Aluminum wheel)	120.6	2.0L	5420	1380	TBD	2802	2875	2280	1739	4019
LWB Wagon (Fleet only) (Steel wheel)	120.6	2.5L CNG	5302	1250	TBD	2700	2875	2282	1747	4029
LWB Wagon (Fleet only) (Aluminum wheel)	120.6	2.5L CNG	5420	1380	TBD	2802	2875	2277	1742	4019

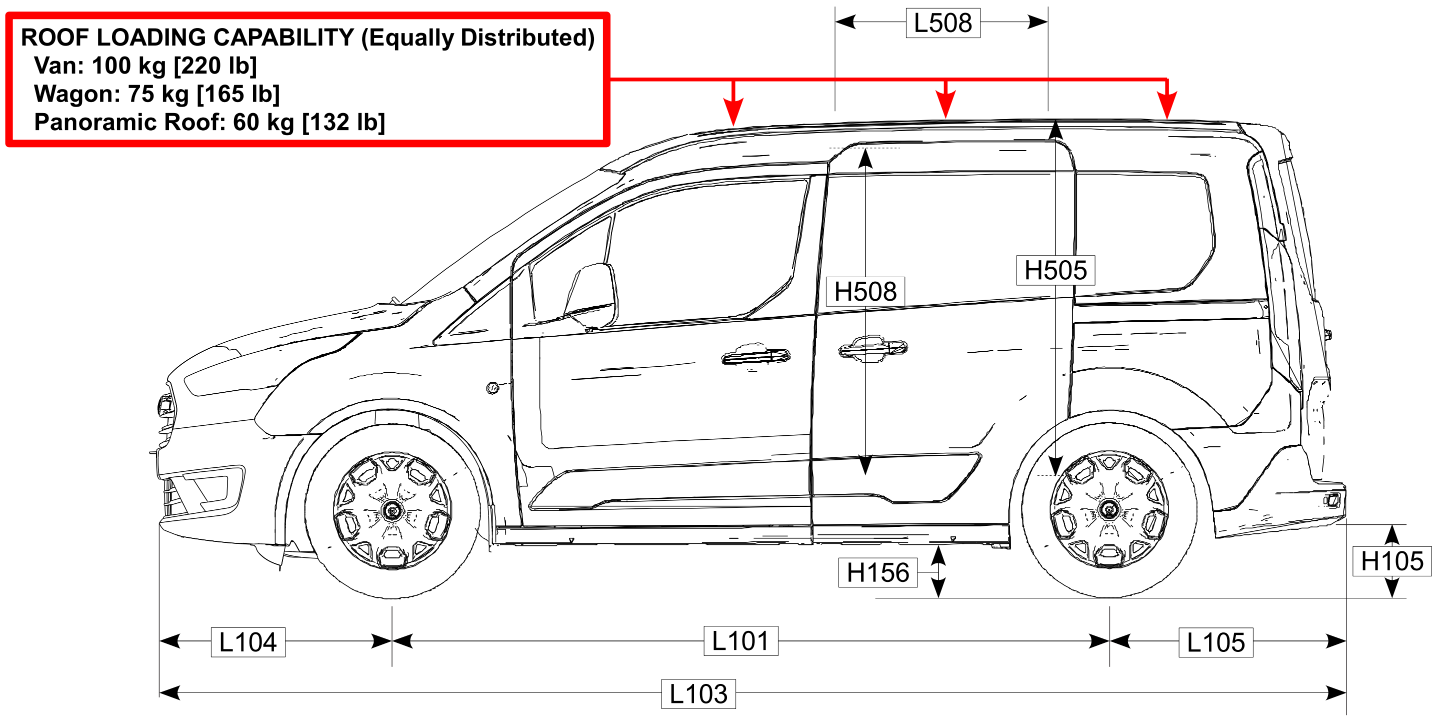
(1) Load rating represents maximum allowable weight of people, cargo and body equipment and is reduced by optional equipment weight.

(2) ARC aftermarket equipment Accessory Reserve Capacity for models with standard equipment.

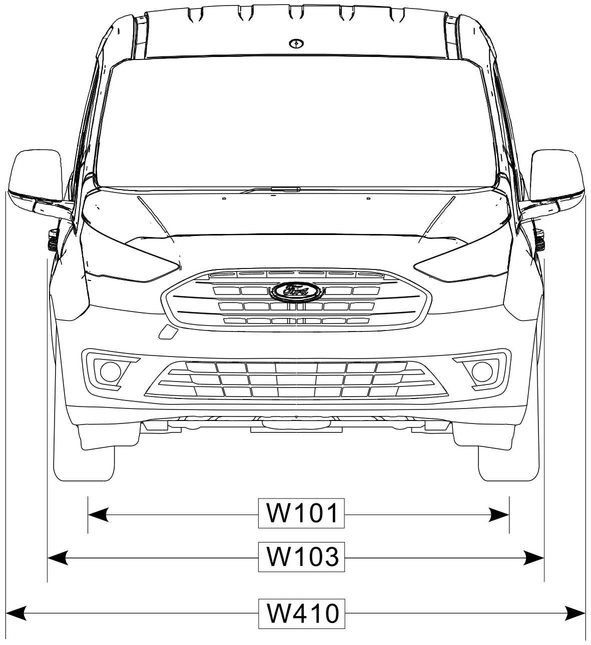
TRANSIT CONNECT
DIMENSIONAL DATA
VAN & WAGON SHORT WB


L202
W500
W201
L204


W203
H505
H101
W102

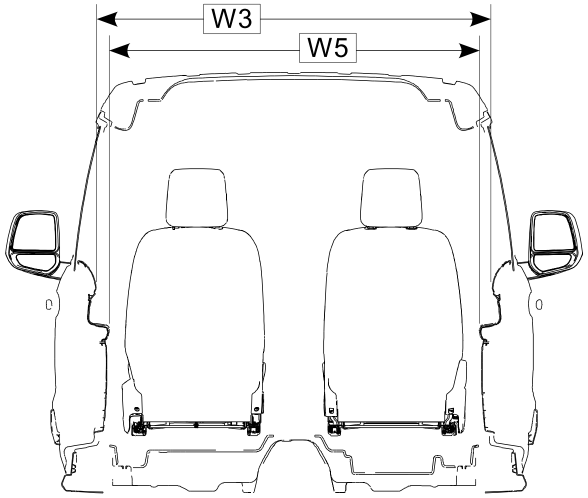

ROOF LOADING CAPABILITY (Equally Distributed)
Van: 100 kg [220 lb]
Wagon: 75 kg [165 lb]
Panoramic Roof: 60 kg [132 lb]

L508
H508
H505
H156
H105
L104
L101
L105
L103

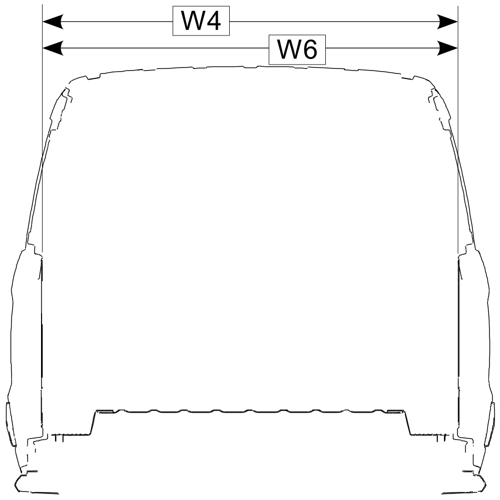

W101
W103
W410

(Cont'd next page)

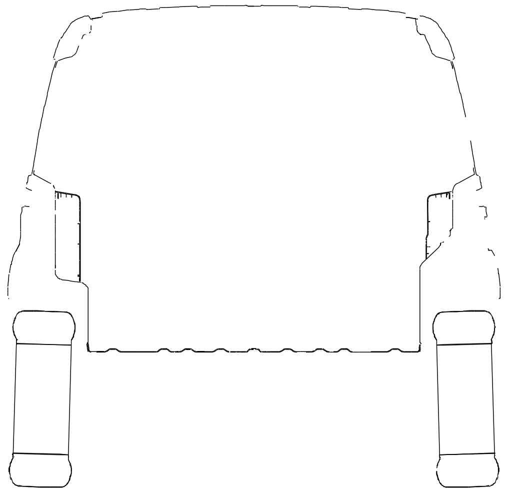
TRANSIT CONNECT
DIMENSIONAL DATA (Cont'd)
VAN SHORT WB



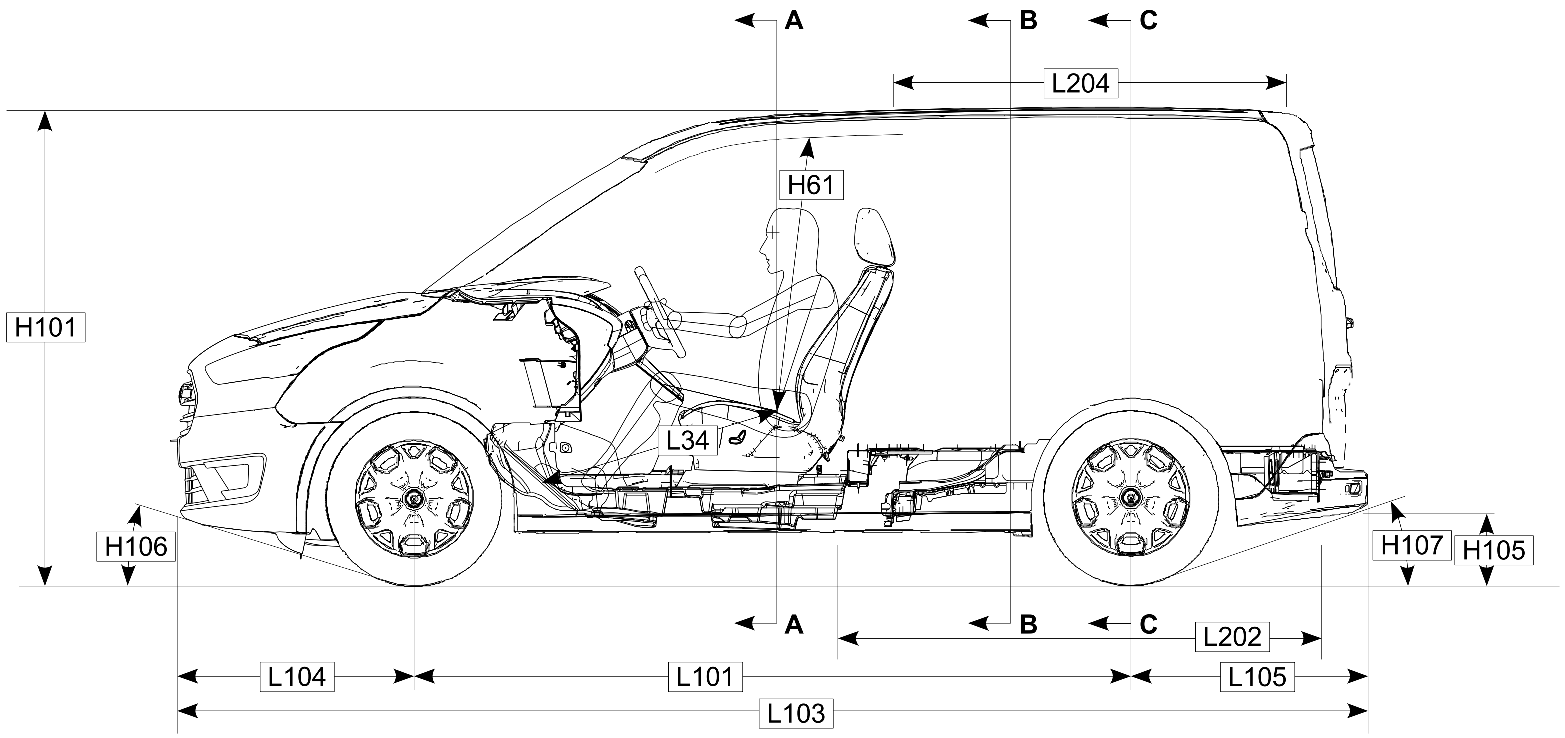
SECTION A



SECTION B

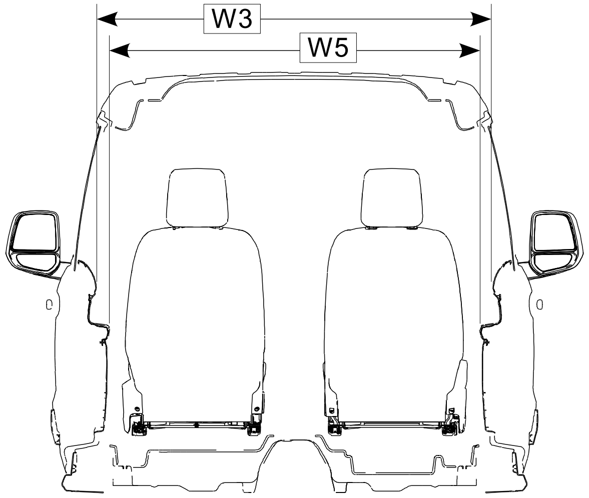


SECTION C

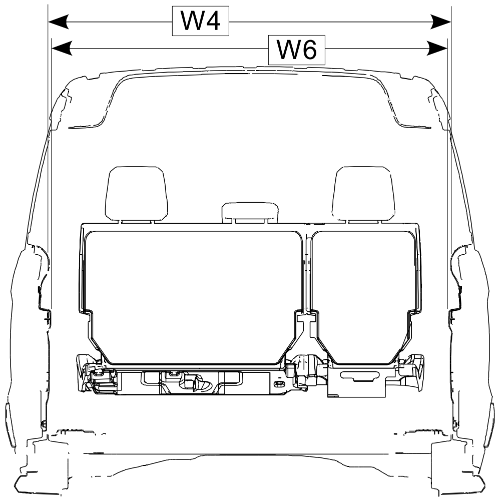

A
B
C
L204
H61
H101
L34
H106
H107
H105
A
B
C
L202
L104
L101
L105
L103

(Cont'd next page)

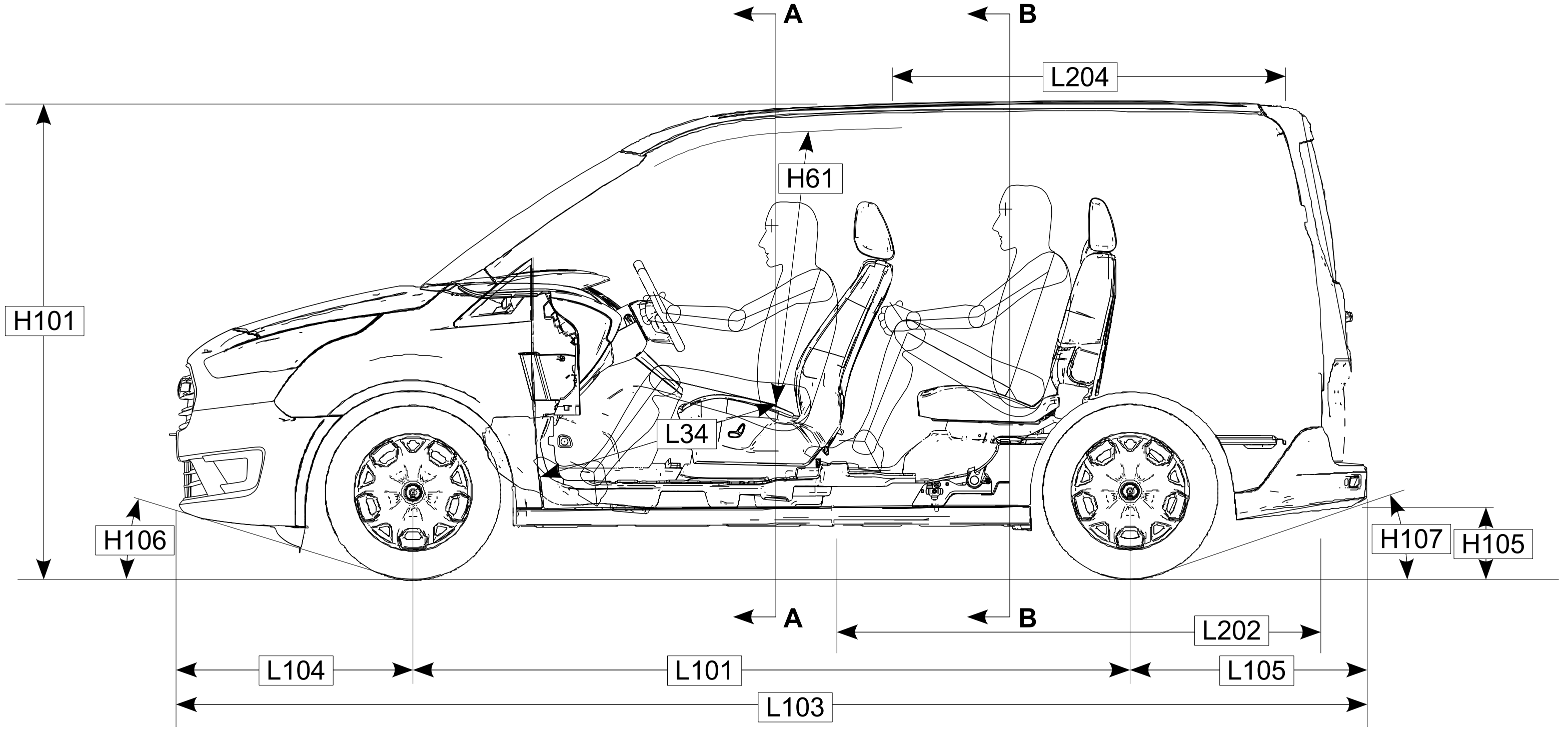
TRANSIT CONNECT
DIMENSIONAL DATA (Cont'd)
WAGON SHORT WB



SECTION A

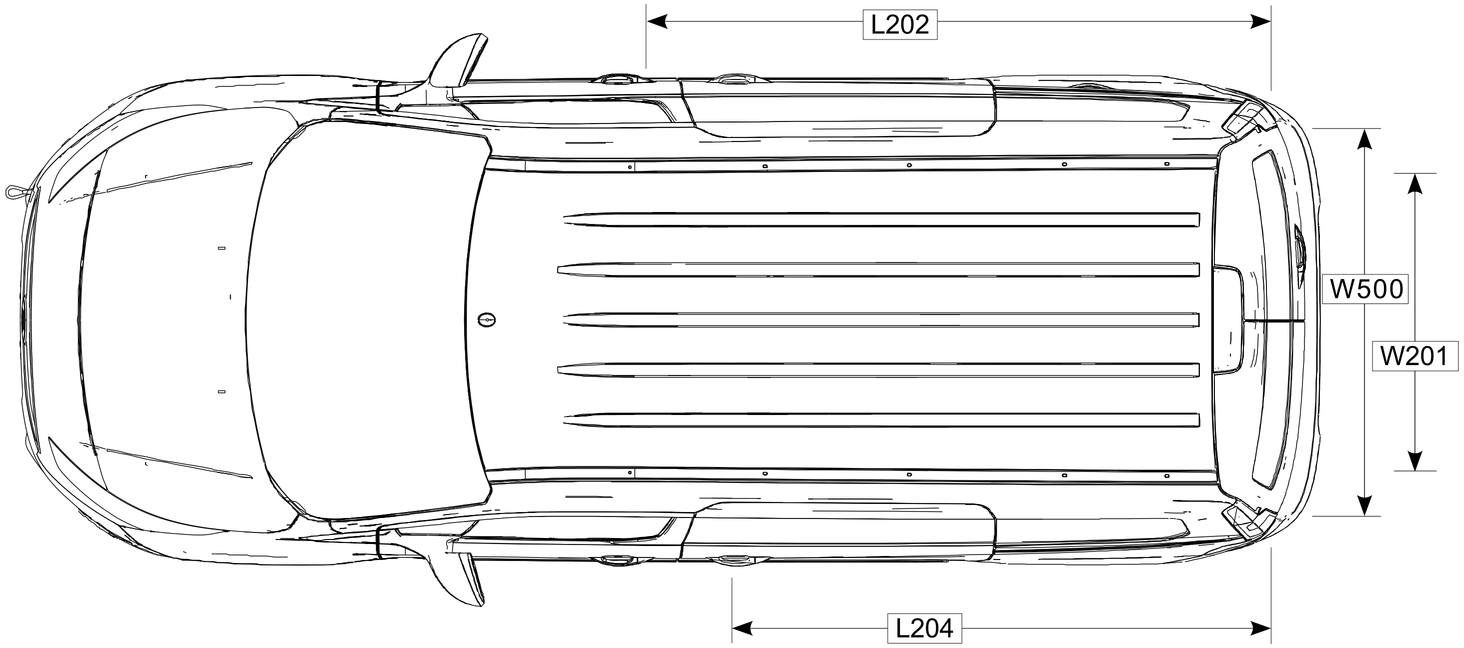


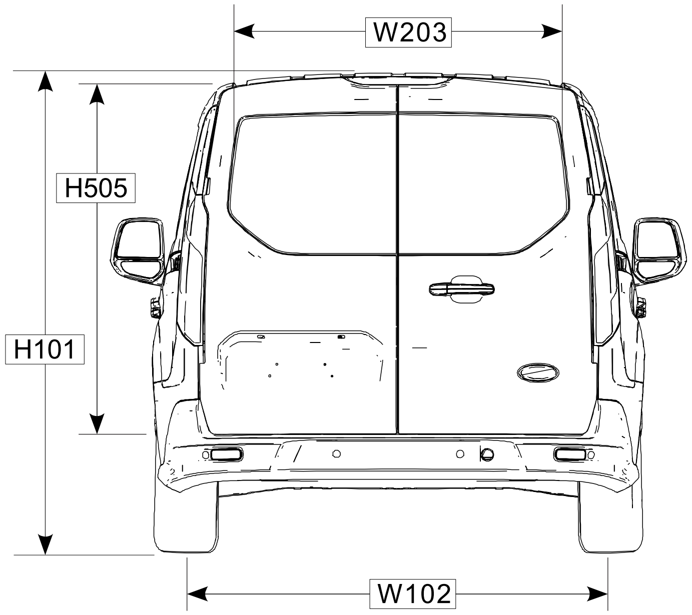
SECTION B


A
B
L204
H61
H101
L34
H106
H107
H105
A
B
L202
L104
L101
L105
L103

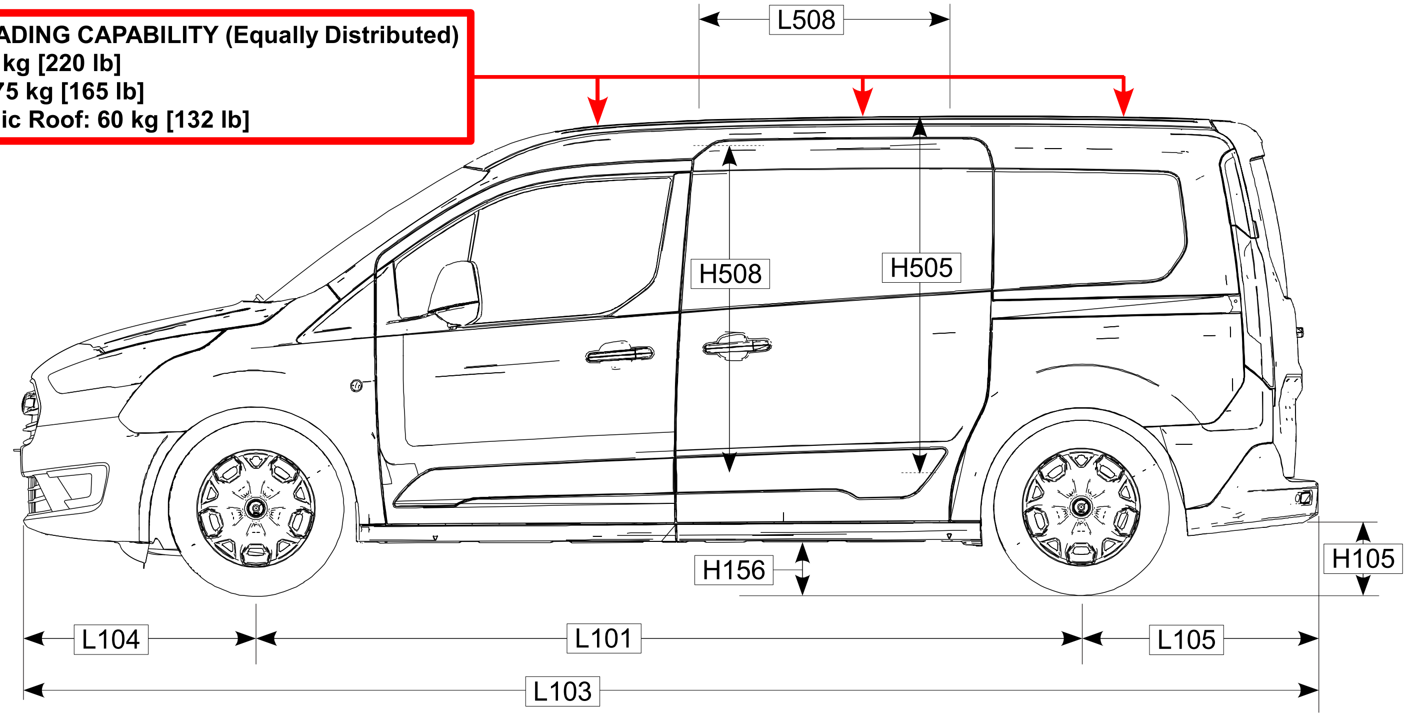
(Cont'd next page)

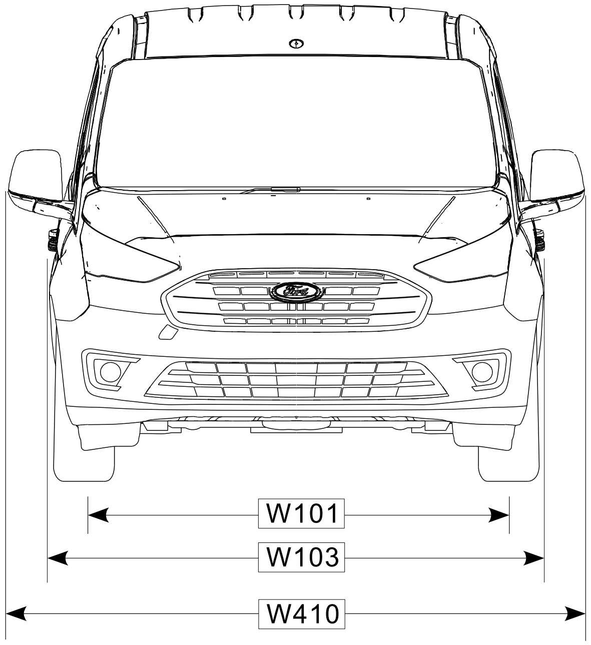
TRANSIT CONNECT
DIMENSIONAL DATA (Cont'd)
VAN & WAGON LONG WB


L202
W500
W201
L204


W203
H505
H101
W102

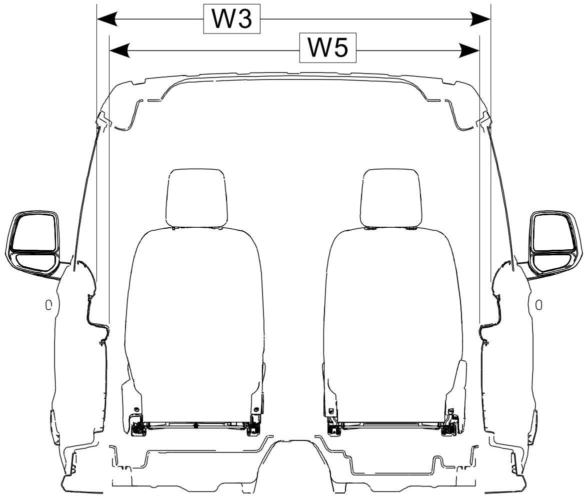
ROOF LOADING CAPABILITY (Equally Distributed)
Van: 100 kg [220 lb]
Wagon: 75 kg [165 lb]
Panoramic Roof: 60 kg [132 lb]


L508
H508
H505
H156
H105
L104
L101
L105
L103

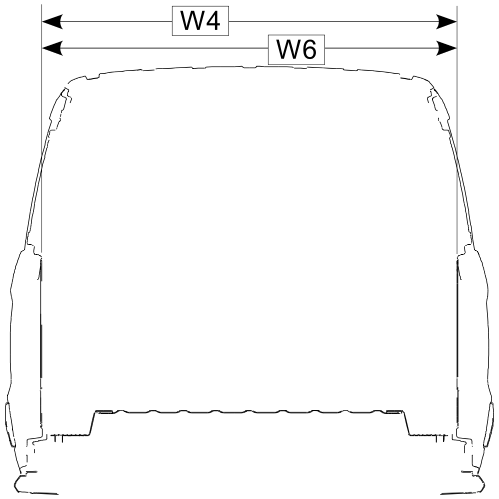

W101
W103
W410

(Cont'd next page)

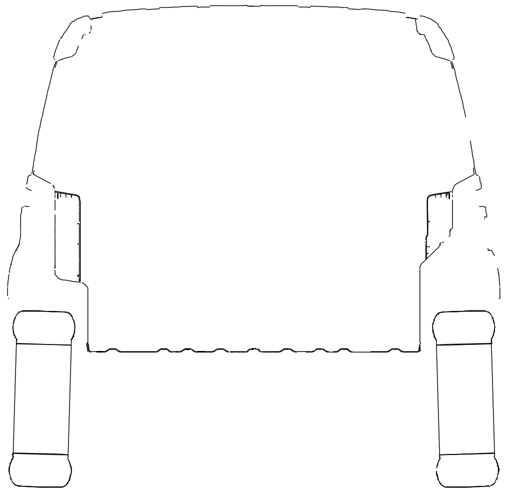
TRANSIT CONNECT
DIMENSIONAL DATA (Cont'd)
VAN LONG WB



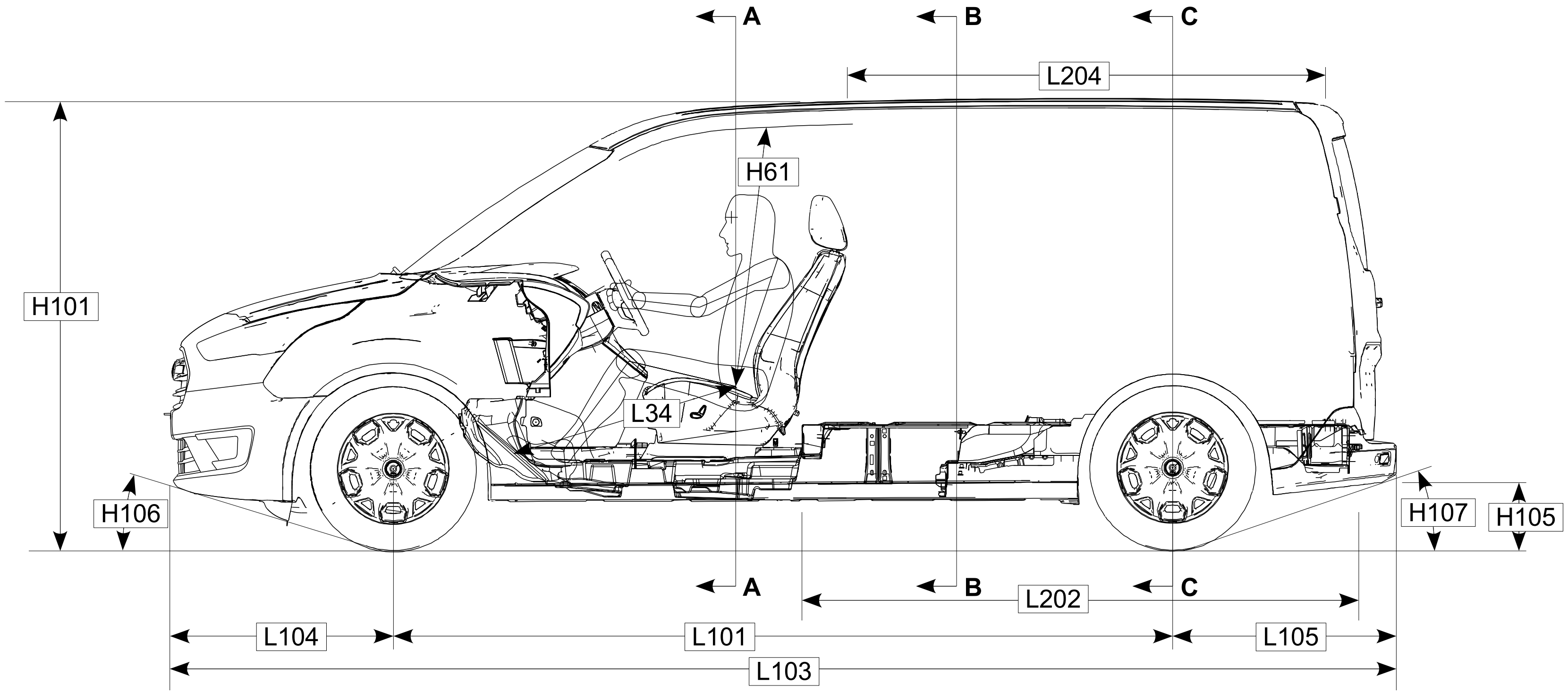
SECTION A



SECTION B

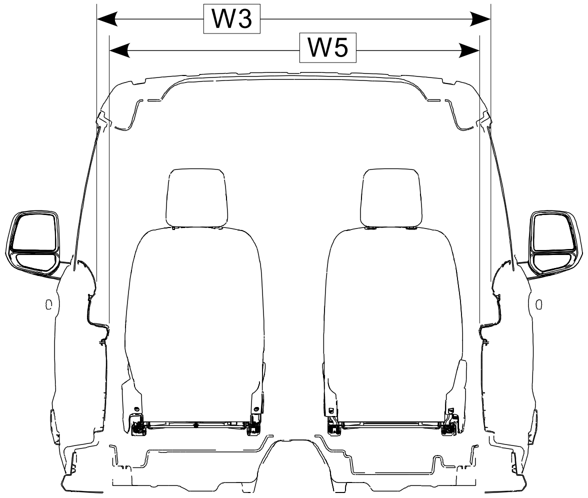


SECTION C

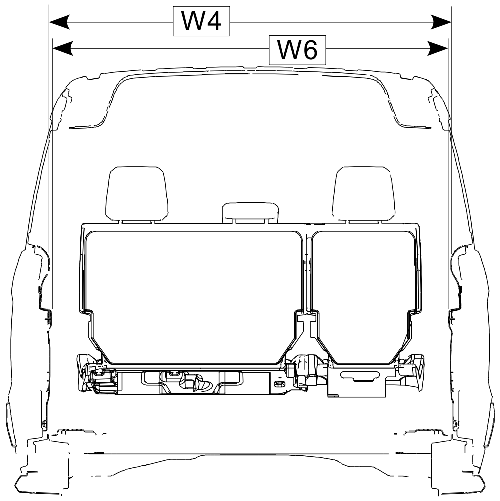

A
B
C
L204
H61
H101
L34
H106
H107
H105
A
B
L202
C
L104
L101
L105
L103

(Cont'd next page)

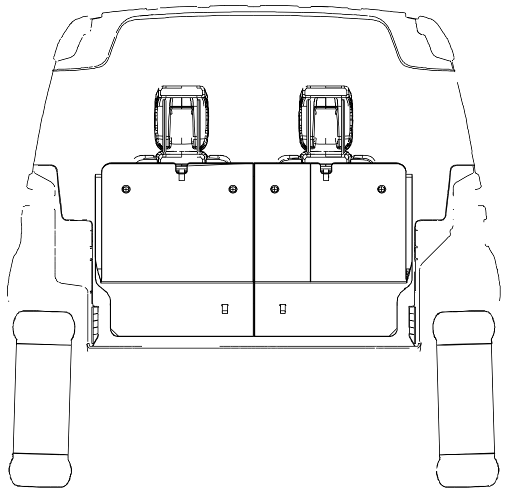
TRANSIT CONNECT
DIMENSIONAL DATA (Cont'd)
WAGON LONG WB



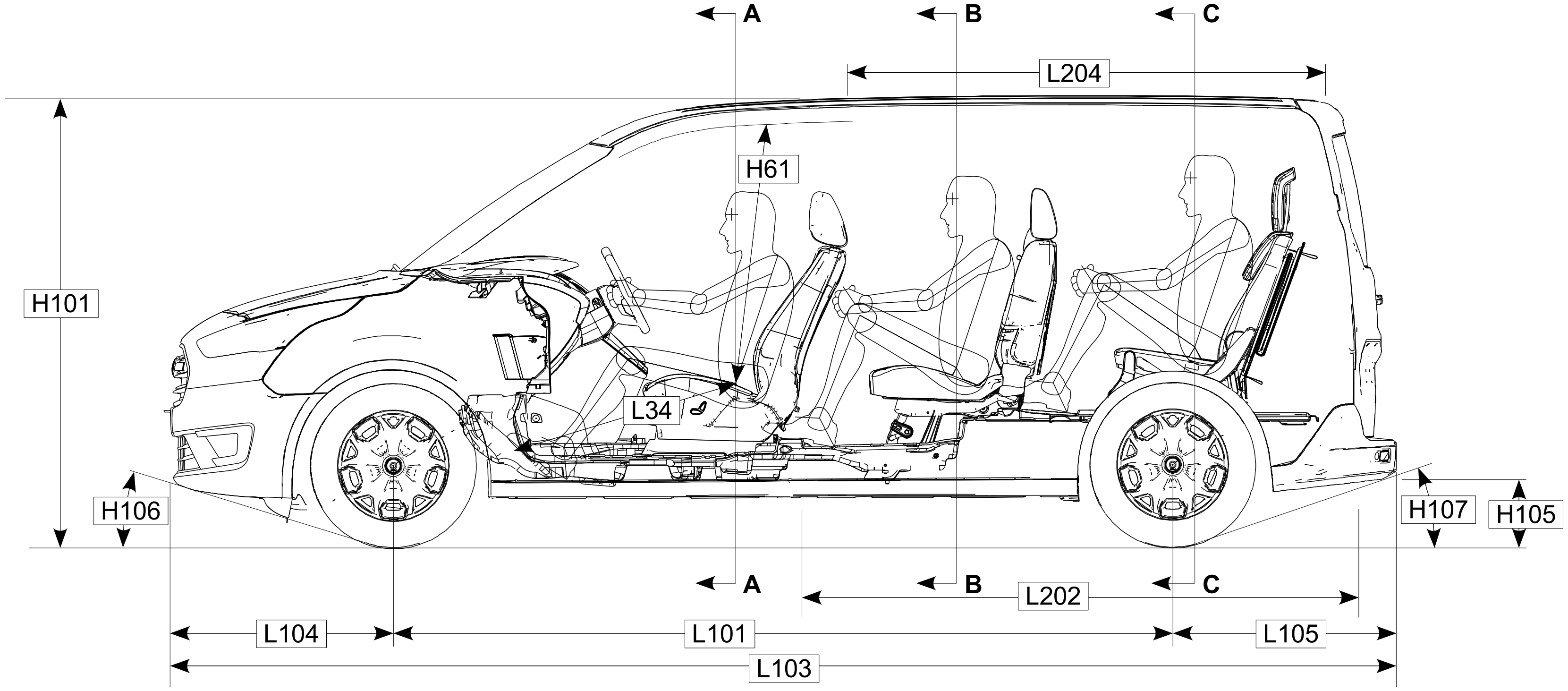
SECTION A



SECTION B



SECTION C


A
B
C
L204
H61
H101
L34
H106
H107
H105
A
B
C
L202
L104
L101
L105
L103

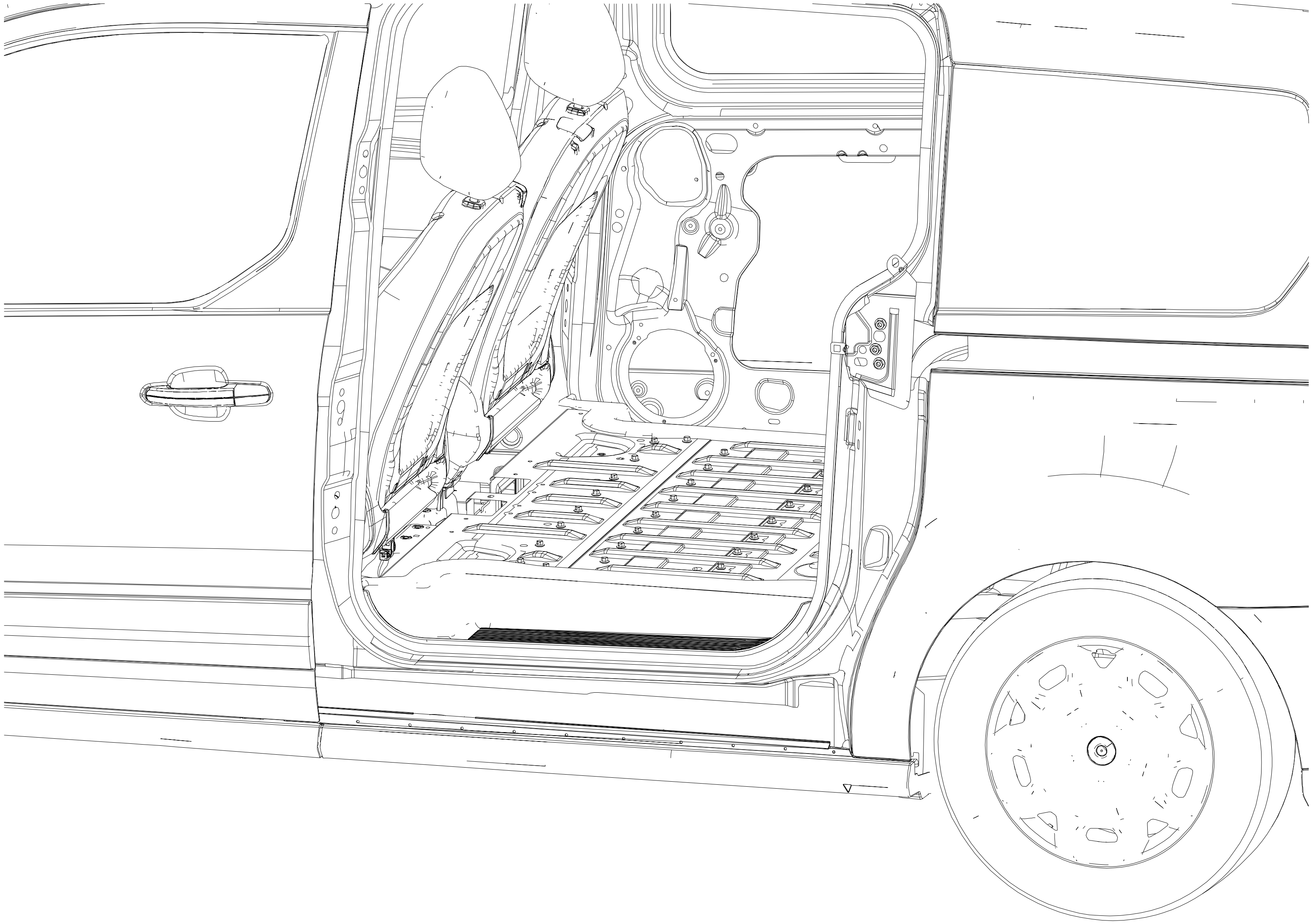
(Cont'd next page)

TRANSIT CONNECT
DIMENSIONAL DATA (Cont'd)
VAN & WAGON

	2014 Transit Connect	**SWB WAGON 5 SEATER**	**LWB WAGON 7 SEATER**	**SWB VAN**	**LWB VAN**		**SWB WAGON 5 SEATER**	**LWB WAGON 7 SEATER**	**SWB VAN**	**LWB VAN**
Dim Code	**Exterior**	English Unit (in)	English Unit (in)	English Unit (in)	English Unit (in)		Metric Unit (mm)	Metric Unit (mm)	Metric Unit (mm)	Metric Unit (mm)
L101	Wheelbase [in]	104.80	120.55	104.80	120.55		2662	3062	2662	3062
L103	Length [in]	173.94	189.69	173.94	189.69		4418	4818	4418	4818
H101C-Ford	Height [in]	72.60	71.97	72.48	72.76		1844	1828	1841	1848
W103	Width - Excluding Mirrors [in]	72.24	72.24	72.24	72.24		1835	1835	1835	1835
W410	Width - Including Mirrors [in]	84.13	84.13	84.13	84.13		2137	2137	2137	2137
W411	Width - Mirrors Folded [in]	77.40	77.40	77.40	77.40		1966	1966	1966	1966
W101C-Ford	Front Track [in]	61.38	61.38	61.38	61.38		1559	1559	1559	1559
W102C-Ford	Rear Track [in]	61.73	61.73	61.73	61.73		1568	1568	1568	1568
L104	Front Overhang [in]	34.57	34.57	34.57	34.57		878	**878**	878	878
L105	Rear Overhang [in]	34.57	34.57	34.57	34.57		878	878	878	878
H196	Load Height (Curb) [in]	23.46	22.72	23.43	23.66		596	577	595	601
H508	Side Cargo Door Opening Height [in]	44.92	44.92	48.35	48.35		1141	1141	1228	1228
L508	Side Cargo Door Opening Width [in]	24.09	33.03	24.09	33.03		612	839	612	839
H202	Rear Cargo Door Opening Height [in]	45.12	45.12	43.98	43.98		1146	1146	1117	1117
W203	Rear Cargo Door Opening Width [in]	46.97	46.97	49.25	49.25		1193	1193	1251	1251
	Interior	English Unit (in)	English Unit (in)	English Unit (in)	English Unit (in)		Metric Unit (mm)	Metric Unit (mm)	Metric Unit (mm)	Metric Unit (mm)
H61	Head Room - First Row [in]	46.85	46.85	46.85	46.85		1190	1190	1190	1190
L33	Maximum Leg Room - First Row [in]	41.54	41.54	41.54	41.54		1055	1055	1055	1055
W5	Hip Room - First Row [in]	54.17	54.17	54.17	54.17		1376	1376	1376	1376
W3	Shoulder Room - First Row [in]	57.68	57.68	57.68	57.68		1465	1465	1465	1465
H63	Head Room - Second Row [in]	45.12	45.12	NA	NA		1146	1146	NA	NA
L51	Leg Room - Second Row [in]	37.64	37.64	NA	NA		956	956	NA	NA
W6	Hip Room - Second Row [in]	58.27	58.23	NA	NA		1480	1479	NA	NA
W4	Shoulder Room - Second Row [in]	58.46	58.46	NA	NA		1485	1485	NA	NA
H86	Head Room - Third Row [in]	NA	41.34	NA	NA		NA	1050	NA	NA
L86	Leg Room - Third Row [in]	NA	34.96	NA	NA		NA	888	NA	NA
W86	Hip Room - Third Row [in]	NA	46.97	NA	NA		NA	1193	NA	NA
W85	Shoulder Room - Third Row [in]	NA	56.30	NA	NA		NA	1430	NA	NA
L202	Cargo Length Front (at Floor) [in]	70.87	85.79	71.54	87.28		1800	2179	1817	2217
L204	Cargo Length Front (at Belt) [in]	60.94	76.65	61.34	77.09		1548	1947	1558	1958
L512-Modified	Cargo Length with Front Passenger Seat Folded (Van Only) [in]	NA	NA	101.14	116.89		NA	NA	2569	2969
W201	Cargo Width Between Wheelhouse [in]	46.95	46.95	48.27	48.27		1193	1193	1226	1226
H505	Cargo Height Maximum [in]	49.00	42.20	49.69	49.72		1245	1072	1262	1263
	Capacities	English Unit (cu ft)	English Unit (cu ft)	English Unit (cu ft)	English Unit (cu ft)		Metric Unit (liters)	Metric Unit (liters)	Metric Unit (liters)	Metric Unit (liters)
V1SCF+V2SCF+ V3SCF (if app)	Passenger Volume [cu. ft.]	120.68	165.96	63.23	63.23		3417	4699	1790	1790
V6	Cargo Volume Behind First Row [cu. ft.] (with 2nd row seat folded)	77.06	104.25	NA	NA		2182	2952	NA	NA
V7	Cargo Volume Behind Second Row [cu. ft.]	46.85	58.93	NA	NA		1327	1669	NA	NA
V9	Cargo Volume Behind Third Row [cu. ft.] (with 3rd row seat in design position)	NA	15.89	NA	NA		NA	450.0	NA	NA
V9	Cargo Volume Behind Third Row [cu. ft.] (with 3rd row seat moved to most forward position)	NA	19.78	NA	NA		NA	560.0	NA	NA
V6	Cargo Volume Behind First Row [cu. ft.] (Van Only; no 2nd or 3rd row seat)	NA	NA	103.94	128.66		NA	NA	2640	3268
V14	Maximum Cargo Volume with Front Passenger Seat Folded (Van Only; without bulkhead)	NA	NA	124.36	149.08		NA	NA	3159	3787

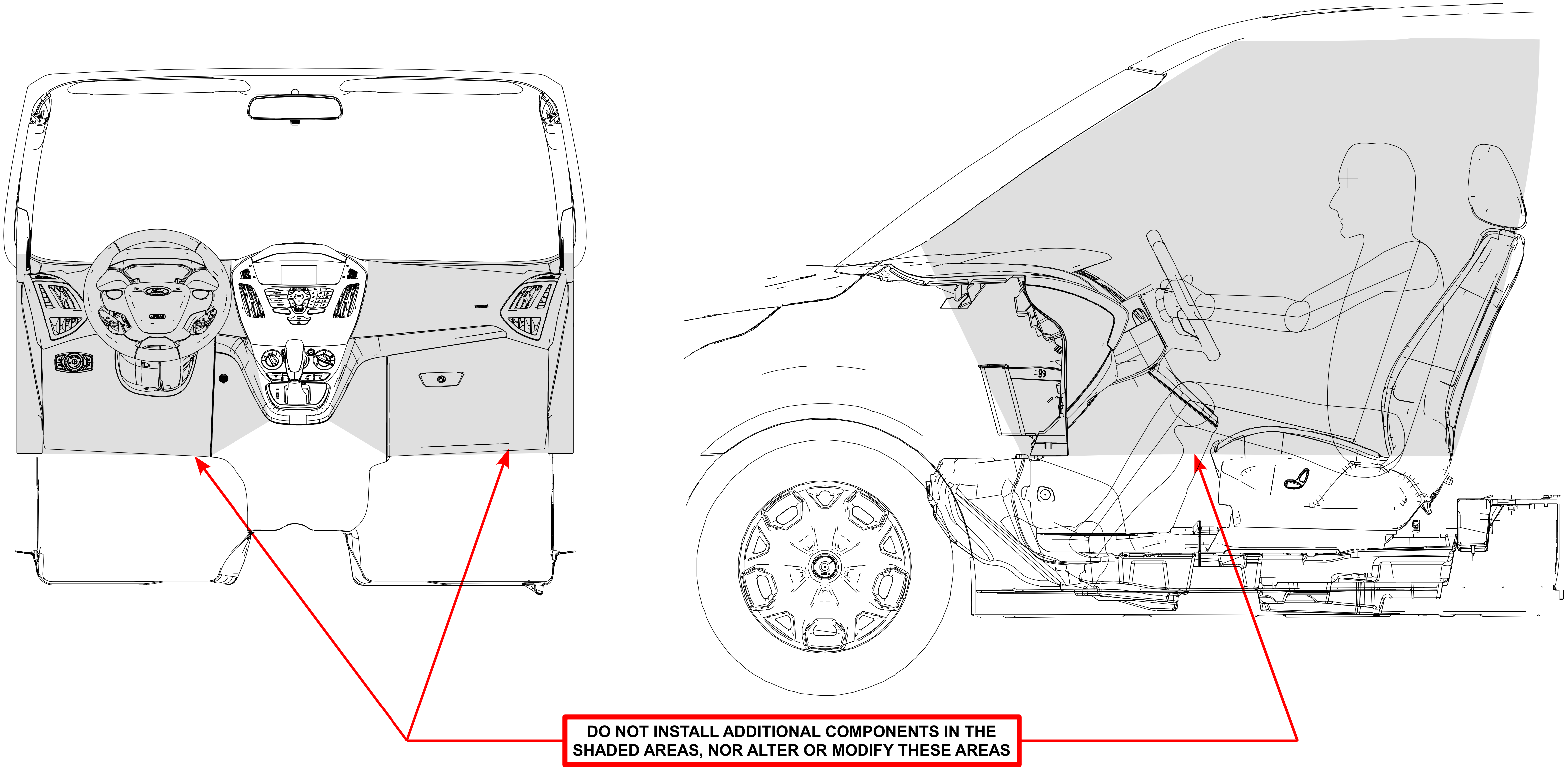
(Cont'd next page)

TRANSIT CONNECT
VAN FLOOR EXTENSION



Note: For 22MY Floor structure is now a welded assembly

TRANSIT CONNECT
AIRBAG PROTECTION ZONES

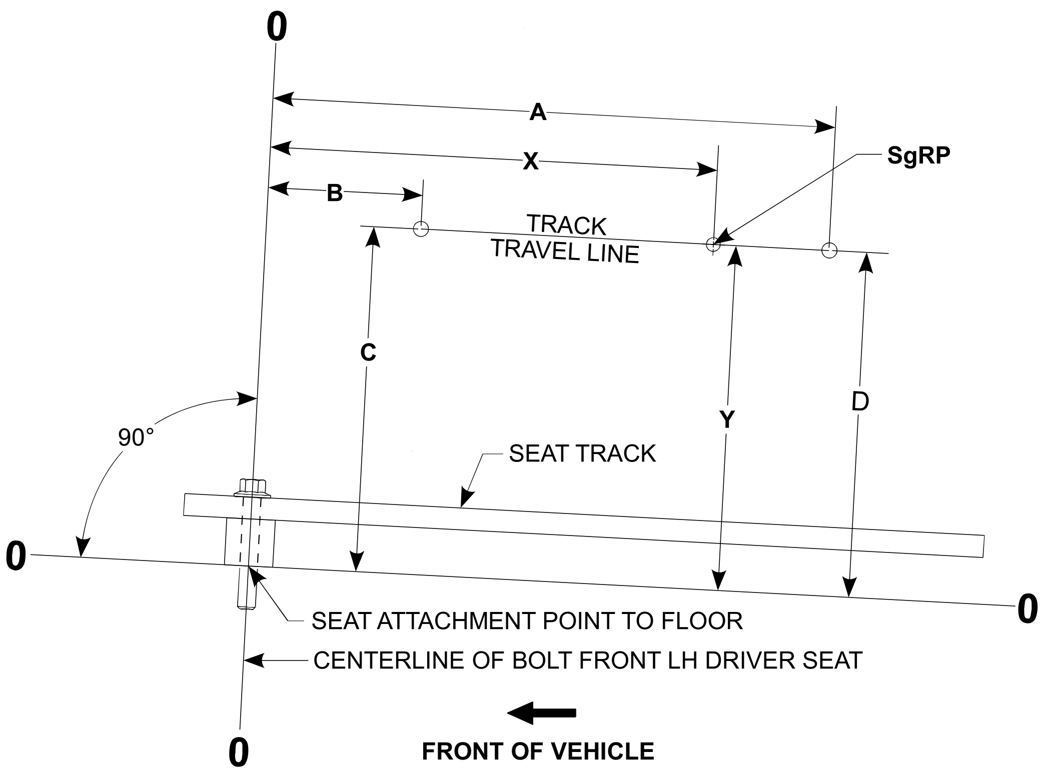


DO NOT INSTALL ADDITIONAL COMPONENTS IN THE SHADED AREAS, NOR ALTER OR MODIFY THESE AREAS

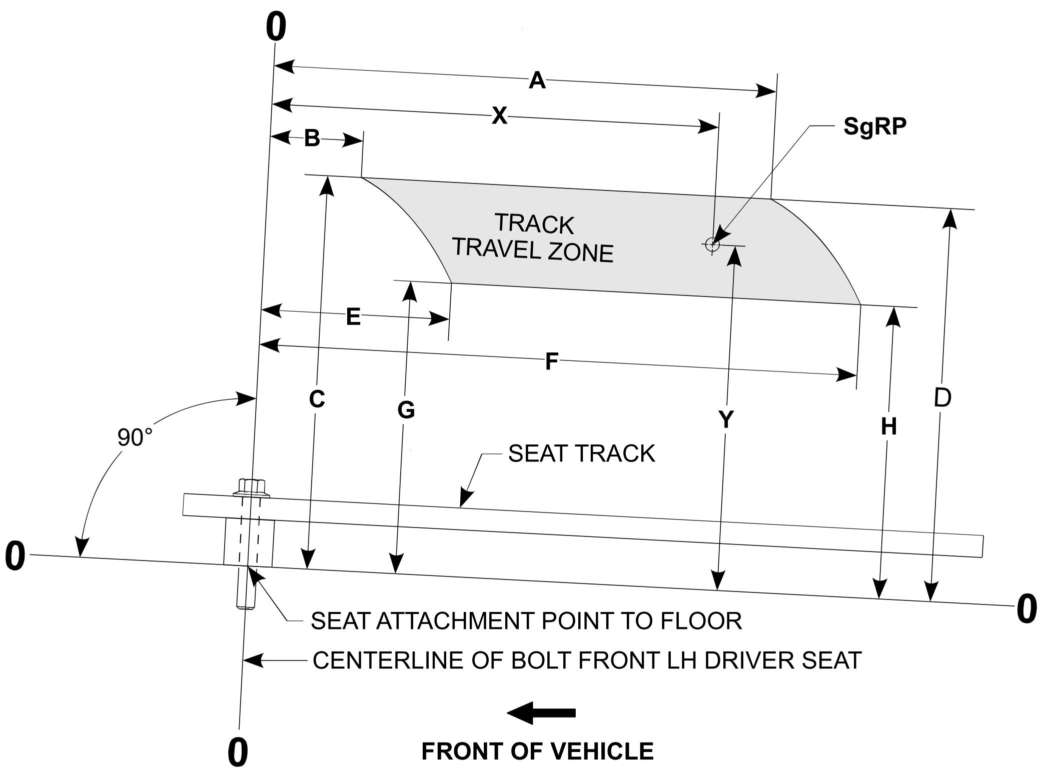
REAR VIEW – DRIVER AND PASSENGER

SIDE VIEW – DRIVER AND PASSENGER

TRANSIT CONNECT
SEATING REFERENCE POINT (SgRP)


0
A
X
B
SgRP
TRACK
TRAVEL LINE
C
Y
D
90°
SEAT TRACK
0
0
SEAT ATTACHMENT POINT TO FLOOR
CENTERLINE OF BOLT FRONT LH DRIVER SEAT
0
FRONT OF VEHICLE

2-WAY SEATS


0
A
X
B
SgRP
TRACK
TRAVEL ZONE
E
F
C
G
Y
H
D
90°
SEAT TRACK
0
0
SEAT ATTACHMENT POINT TO FLOOR
CENTERLINE OF BOLT FRONT LH DRIVER SEAT
0
FRONT OF VEHICLE

MULTI-WAY SEATS

SEAT DIMENSIONS

Seat Type	A	B	C	D	E	F	G	H	SGRP X	SGRP Y	Forward Travel	Rearward Travel
2-Way	355.35 [13.99]	135.46 [5.33]	331.65 [13.06]	331.65 [13.06]					335.27 [13.20]	331.65 [13.06]	200 [7.87]	20 [0.79]
4-Way Van	314.94 [12.40]	124.94 [4.92]	358.74 [14.12]	358.74 [14.12]	196.45 [7.73]	386.45 [15.21]	303.74 [11.96]	303.74 [11.96]	335.27 [13.20]	331.65 [13.06]	160 [6.30]	30 [1.18]
4-Way Wagon	334.94 [13.19]	104.94 [4.13]	358.74 [14.12]	358.74 [14.12]	176.45 [6.95]	406.45 [16.00]	303.74 [11.96]	303.74 [11.96]	335.27 [13.20]	331.65 [13.06]	180 [7.09]	50 [1.97]

NOTE — [ ] DIMENSIONS ARE INCHES.

TRANSIT CONNECT CLIMATE CONTROL
GREEN HOUSE GAS EVAPORATIVE EMISSIONS

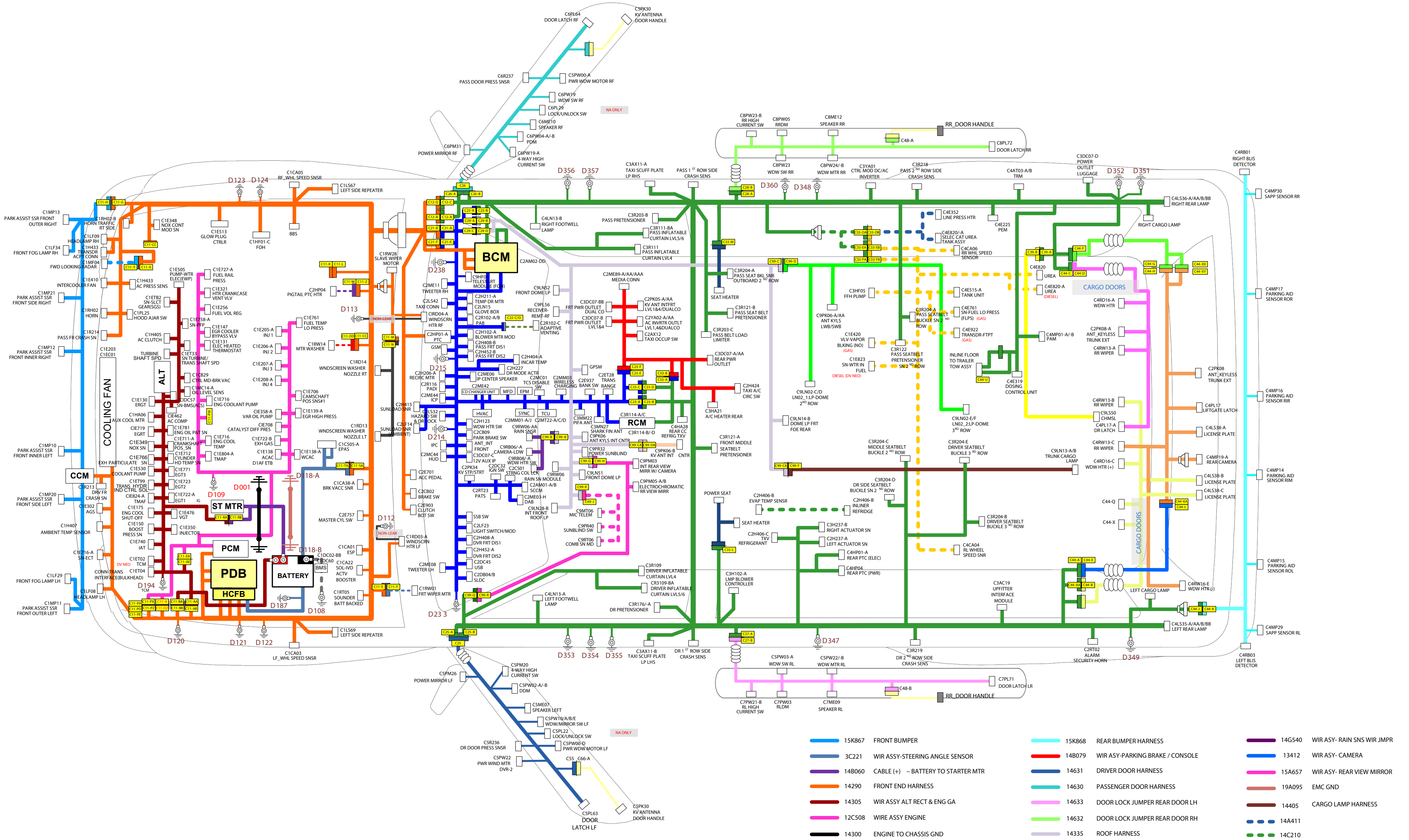
Pursuant to California regulation 17 R S95663, the specific leakage for this vehicle (as built by the Ford Motor Company) is shown in the table below (see “J2727 Leakage Value” column). If the vehicle air conditioning system is modified in any way, or air conditioning systems are added, the intermediate or final-stage manufacturer must calculate the final system leakage. If desired, the spreadsheet used by Ford to calculate the J2727 Leakage is available and can be edited to reflect the modified system. Please contact Ford BBAS to request a copy of the vehicle line specific GHG Evaporative Emissions Worksheet: https://fordbbas.com

MY	Vehicle Line	Features/ Models	Evaporator	Engine	Refrigerent	Charge Size of A/C System (kg)	J2727 Leakage Value (g/Yr)	Max Allowed Leakage (1)
2022	Transit Connect	All	Single	2.0L GDI	R-1234yf	0.625	7.5	10.4
2022	Transit Connect	All	Dual	2.0L GDI	R-1234yf	0.825	7.9	10.4
2022	Transit Connect	All	Single	2.5L PFI	R-1234yf	0.625	7.5	10.4
2022	Transit Connect	All	Dual	2.5L PFI	R-1234yf	0.825	7.9	10.4

(1) Values are for vehicles classified by the EPA as a “Truck”. Some Transit Connect Vehicles may be classified by the EPA as a “Car” allowed leakage for a “car” would be 8.3 g/yr.

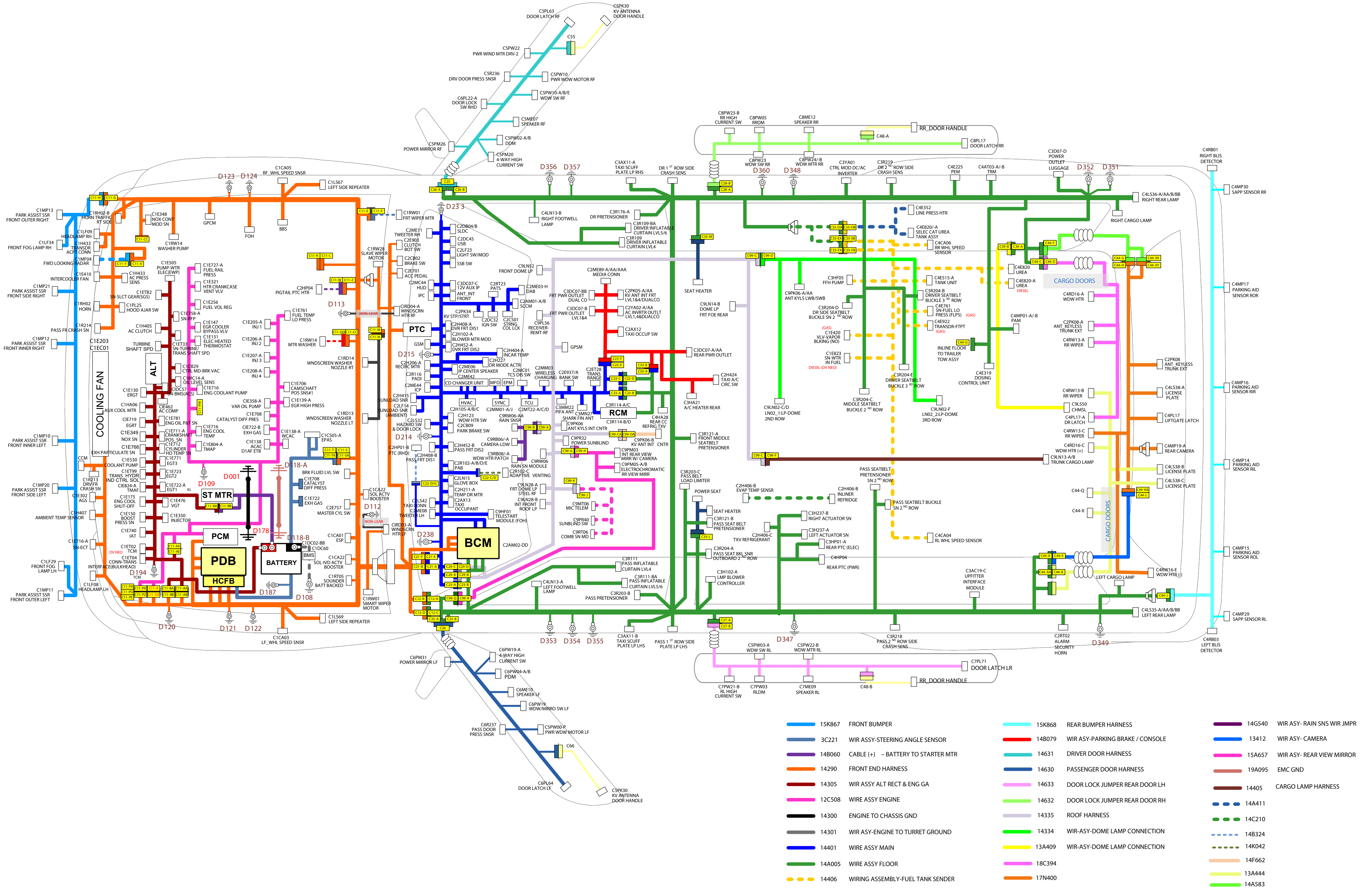
Body Builders Layout Book

TRANSIT CONNECT
VEHICLE ARCHITECTURE LAYOUT - LHD

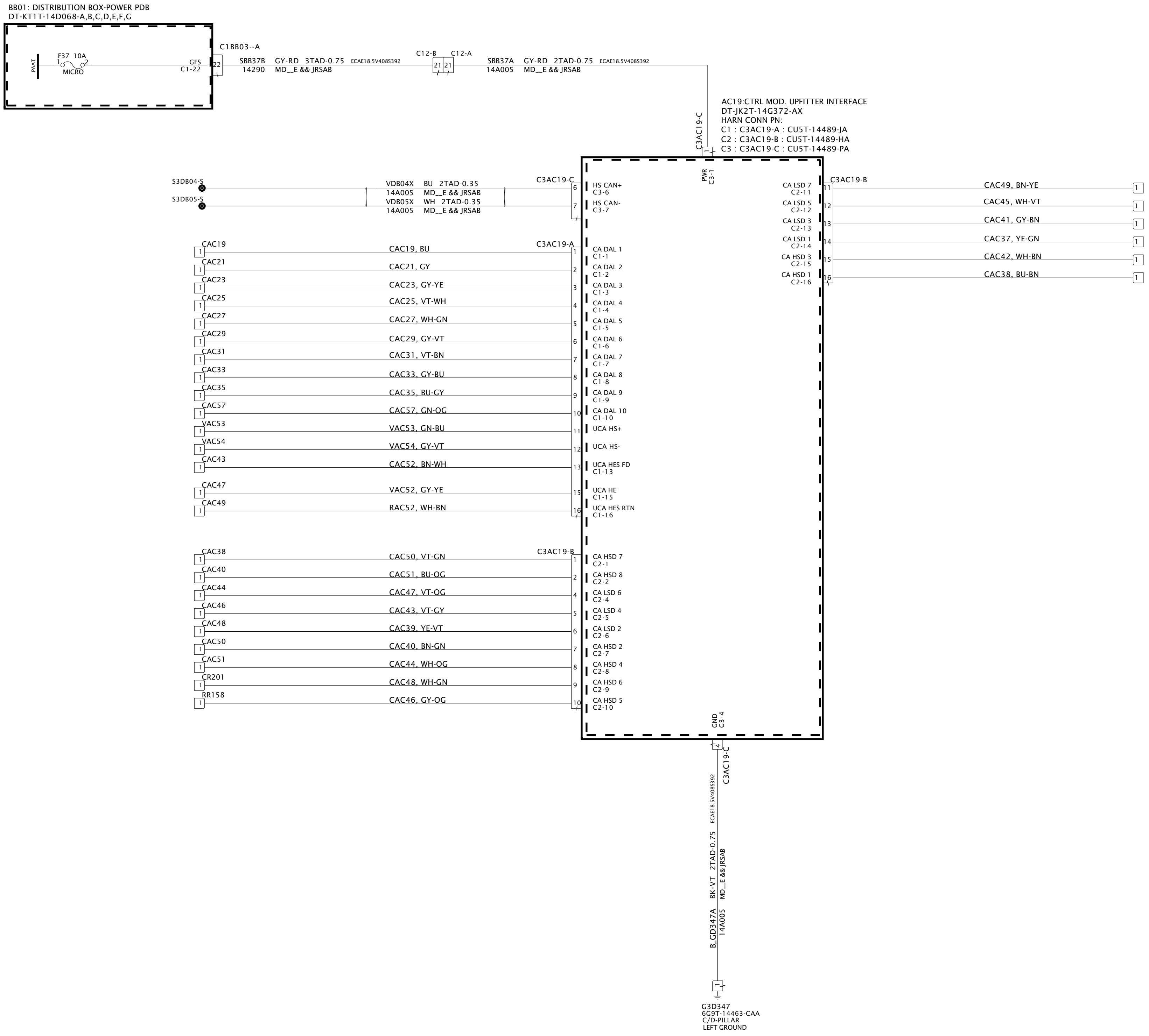

C6PL64 DOOR LATCH RF
C5RK30 KV ANTENNA DOOR HANDLE
C6R237 PASS DOOR PRESS SNSR
C5PW00-A PWR WDW MOTOR RF
C6PW19 WDW SW RF
C6PL29 LOCK/UNLOCK SW
NA ONLY
C6ME10 SPEAKER RF
C6PW04-A/-B PDM
C6PM31 POWER MIRROR RF
C6PW19-A 4-WAY HIGH CURRENT SW
C8PW23-B RR HIGH CURRENT SW
C8PW05 RRDM
C8ME12 SPEAKER RR
RR_DOOR HANDLE
C48-A
C8PL72 DOOR LATCH RR
C8PW23 WDW SW RR
C8PW24/-B WDW MTR RR
C4RB01 RIGHT BLIS DETECTOR
C4MP30 SAPP SENSOR RR
D123 D124
C1CA05 RF_WHL SPEED SNSR
C1LS67 LEFT SIDE REPEATER
D356 D357
C3AX11-A TAXI SCUFF PLATE LP RHS
PASS 1ST ROW SIDE CRASH SENS
C3YA01 CTRL MOD DC/AC INVERTER
C3B218 PASS 2ND ROW SIDE CRASH SENS
C4AT03-A/B TRM
C3DC07-D POWER OUTLET LUGGAGE
D352 D351
D360 D348
C4LS36-A/AA/B/BB RIGHT REAR LAMP
C1MP13 PARK ASSIST SSR FRONT OUTER RIGHT
C1RH02-B HORN TRAFFIC RT SIDE
C1LF09 HEADLAMP RH
C1LF34 FRONT FOG LAMP RH
C1H433 TRANSDR AC/P CONN
C1MF04 FWD LOOKING RADAR
C1E410 INTERCOOLER FAN
C1MP21 PARK ASSIST SSR FRONT SIDE RIGHT
C1RH02 HORN
C1R214 PASS FR CRASH SN
C1MP12 PARK ASSIST SSR FRONT INNER RIGHT
COOLING FAN
C1MP10 PARK ASSIST SSR FRONT INNER LEFT
CCM
C1MP20 PARK ASSIST SSR FRONT SIDE LEFT
C1H407 AMBIENT TEMP SENSOR
C1E716-A SN ECT
C1LF29 FRONT FOG LAMP LH
C1LF08 HEADLAMP LH
C1MP11 PARK ASSIST SSR FRONT OUTER LEFT
D120 D121 D122
C1CA03 LF_WHL SPEED SNSR
C1LS69 LEFT SIDE REPEATER
ALT
ST MTR
PCM
PDB
HCFB
BATTERY
BMS
D109 D001 D194 D187 D108 D113 D112 D118-A D118-B
C1E348 NOX CONT MOD SN
C1E513 GLOW PLUG CTRLR
C1HF01-C FOH
BBS
C1RW28 SLAVE WIPER MOTOR
C2HP04 PIGTAIL PTC HTR
C1E761 FUEL TEMP LO PRESS
C1RW14 MTR WASHER
C1RD14 WINDSCREEN WASHER NOZZLE RT
C1RD13 WINDSCREEN WASHER NOZZLE LT
C1C505-A EPAS
C1CA38-A BRK VACC SNR
C2E757 MASTER CYL SW
C1RD03-A WINDSCRN HTR LF
C1CA01 ESP
C1CA22 SOL-IVD ACTV BOOSTER
C1RT05 SOUNDER BATT BACKED
C1RW01 FRT WIPER MTR
BCM
D238 D215 D214 D23 3
C2AM02-DD
C2ME11 TWEETER RH
C2LS42 TAXI CONN
C2HP01-A PTC
C2ME08 TWEETER LH
C2E701 ACC PEDAL
C2CB02 BRAKE SW
C2E903 CLUTCH BOT SW
HVAC
SYNC
TCU
RCM
MFD EPM
C2H211-A TEMP DR MTR
C2H408-A BLOWER MTR MOD
C2HR102-A/B PAB
C2H404-A INCAR TEMP
C2ME06 IP CENTER SPEAKER
C2H123 WDW HTR SW
C2CB09 PARK BRAKE SW
C2RT23 PATS
C2H406-A DVR FRT DIS1
C2H452-A DVR FRT DIS2
C2DC45 USB
C2DB04-B SLDC
C4LN13-B RIGHT FOOTWELL LAMP
C9LN52 FRONT DOME LP
C9PL56 RECEIVER-REMT-RF
GPSM
C2E937 WIRELESS CHARGING
C2ET28 TRANS RANGE
C3MN27 SHARK FIN ANT
C3M22 PIFA ANT
C9PK06 ANT KYLS INT CNTR
C9RB32 POWER SUNBLIND
C9LN51 FRONT DOME LP
C9RB06-A CAMERA-LDW
C2MM01-A/-B SCCM
C9LN28-B INT FRONT ROOF LP
C9MT06 MIC TELEM
C9RP40 SUNBLIND SW
C9RT06 COMB SN MD
C2ME89-A/AA/AAA MEDIA CONN
C3DC07-BB FRT PWR OUTLET DUAL CO
C3DC07-B FRT PWR OUTLET LVL184
C2PK05-A/AA KV ANT INTFRT
C2YA02-A/AA AC INVRTR OUTLT
C2AX12 TAXI OCCUP SW
C3R114-A/C
C3R114-B/-D
C4HA28 REAR CC REFRIG TXV
C9PK06-B KV ANT INT CNTR
C9PM03 INT REAR VIEW MIRR W/ CAMERA
C9PM05-A/B ELECTROCHROMATIC RR VIEW MIRR
C3R203-B PASS PRETENSIONER
C3R111-BA PASS INFLATABLE CURTAIN LVL5/6
C3R111 PASS INFLATABLE CURTAIN LVL4
C3R204-A PASS SEAT BKL SNR OUTBOARD 2ND ROW
SEAT HEATER
C3R121-B PASS SEAT BELT PRETENSIONER
C3R203-C PASS BELT LOAD LIMITER
C3DC07-A/AA REAR PWR OUTLET
C2H424 TAXI A/C CIRC SW
C3HA21 A/C HEATER REAR
C3R121-A FRONT MIDDLE SEATBELT PRETENSIONER
POWER SEAT
C2H406-B EVAP TEMP SENSR
SEAT HEATER
C2H406-C TXV REFRIGERANT
C3R109 DRIVER INFLATABLE CURTAIN LVL4
C3R109-BA DRIVER INFLATABLE CURTAIN LVL5/6
C3R176-A DR PRETENSIONER
C4LN13-A LEFT FOOTWELL LAMP
C3H102-A LMP BLOWER CONTROLLER
C3H237-B RIGHT ACTUATOR SN
C2H237-A LEFT ACTUATOR SN
C4HP01-A REAR PTC (ELEC)
C4HP04 REAR PTC (PWR)
C2H406-B INLINER REFRIDGE
C4E352 LINE PRESS HTR
C4E820/-A SELEC CAT UREA TANK ASSY
C4CA06 RR WHL SPEED SENSOR
C4E225 PEM
C3HF05 FFH PUMP
C9PK06-A/AA ANT KYLS LWB/SWB
C1E420 VLV-VAPOR BLKING (NO)
C1E823 SN-WTR IN FUEL
DIESEL (DV NEO)
C3R204-A PASS SEATBELT BUCKLE SN 2ND ROW
C3R122 PASS SEATBELT PRETENSIONER SN 2ND ROW
C4E515-A TANK UNIT
C4E761 SN-FUEL LO PRESS (FLPS)
C4E922 TRANSDR-FTPT
C4E820 UREA
C4E820-A UREA (DIESEL)
INLINE FLOOR TO TRAILER TOW ASSY
C4E319 DOSING CONTROL UNIT
C9LN02-C/D LN02_1LP-DOME 2ND ROW
C9LN14-B DOME LP FRT FOE REAR
C9LN02-E/F LN02_2LP-DOME 3RD ROW
C3R204-C MIDDLE SEATBELT BUCKLE 2ND ROW
C3R204-E DRIVER SEATBELT BUCKLE 3RD ROW
C9LN13-A/B TRUNK CARGO LAMP
C3R204-D DR SIDE SEATBELT BUCKLE SN 2ND ROW
C3R204-B DRIVER SEATBELT BUCKLE 3RD ROW
C4CA04 RL WHEEL SPEED SNR
C3AC19 UPFITTER INTERFACE MODULE
CARGO DOORS
RIGHT CARGO LAMP
LEFT CARGO LAMP
C4RD16-A WDW HTR
C4PM01-A/-B PAM
C2PK08-A ANT_KEYLESS TRUNK EXT
C4RW13-A RR WIPER
C2PK08 ANT_KEYLESS TRUNK EXT
C4RW13-B RR WIPER
C9LS50 CHMSL
C4PL17-A DR LATCH
C4PL17 LIFTGATE LATCH
C4RW13-C RR WIPER
C4RD16-C WDW HTR (+)
C4LS38-A LICENSE PLATE
C4MP19-A REAR CAMERA
C4LS38-B LICENSE PLATE
C4LS38-C LICENSE PLATE
C4RW16-E WDW HTR (-)
C4MP17 PARKING AID SENSOR ROR
C4MP16 PARKING AID SENSOR RIR
C4MP14 PARKING AID SENSOR RIM
C4MP15 PARKING AID SENSOR ROL
C4MP29 SAPP SENSOR RL
C4LS35-A/AA/B/BB LEFT REAR LAMP
C4RB03 LEFT BLIS DETECTOR
C2RT02 ALARM SECURITY HORN
D349 D347
D353 D354 D355
C3AX11-B TAXI SCUFF PLATE LP LHS
DR 1ST ROW SIDE CRASH SENS
C3R219 DR 2ND ROW SIDE CRASH SENS
C5PW03-A WDW SW RL
C5PW22/-B WDW MTR RL
C7PL71 DOOR LATCH LR
C48-B
RR_DOOR HANDLE
C7PW21-B RL HIGH CURRENT SW
C7PW03 RLDM
C7ME09 SPEAKER RL
C5PM20 4-WAY HIGH CURRENT SW
C5PM26 POWER MIRROR LF
C5PW02-A/-B DDM
C5ME07 SPEAKER LEFT
C5PW10-A/B/E WDW/MIRROR SW LF
C5PL22 LOCK/UNLOCK SW
C5PW00-Q PWR WDW MOTOR LF
C5R236 DR DOOR PRESS SNSR
C5PW22 PWR WIND MTR DVR-2
C55 C66-A
C5PL63 DOOR LATCH LF
C5PK30 KV ANTENNA DOOR HANDLE

🟦	15K867	FRONT BUMPER
▬	3C221	WIR ASSY-STEERING ANGLE SENSOR
▬	14B060	CABLE (+) – BATTERY TO STARTER MTR
▬	14290	FRONT END HARNESS
▬	14305	WIR ASSY ALT RECT & ENG GA
▬	12C508	WIRE ASSY ENGINE
▬	14300	ENGINE TO CHASSIS GND
▬	14301	WIR ASY-ENGINE TO TURRET GROUND
▬	14401	WIRE ASSY MAIN
▬	14A005	WIRE ASSY FLOOR
- - -	14406	WIRING ASSEMBLY-FUEL TANK SENDER
▬	15K868	REAR BUMPER HARNESS
▬	14B079	WIR ASY-PARKING BRAKE / CONSOLE
▬	14631	DRIVER DOOR HARNESS
▬	14630	PASSENGER DOOR HARNESS
▬	14633	DOOR LOCK JUMPER REAR DOOR LH
▬	14632	DOOR LOCK JUMPER REAR DOOR RH
▬	14335	ROOF HARNESS
▬	14334	WIR-ASY-DOME LAMP CONNECTION
▬	13A409	WIR-ASY-DOME LAMP CONNECTION
▬	18C394	
▬	17N400	
▬	14G540	WIR ASY- RAIN SNS WIR JMPR
▬	13412	WIR ASY- CAMERA
▬	15A657	WIR ASY- REAR VIEW MIRROR
▬	19A095	EMC GND
▬	14405	CARGO LAMP HARNESS
- - -	14A411	
- - -	14C210	
- - -	14B324	
- - -	14K042	
▬	14F662	
▬	13A444	
▬	14A583	

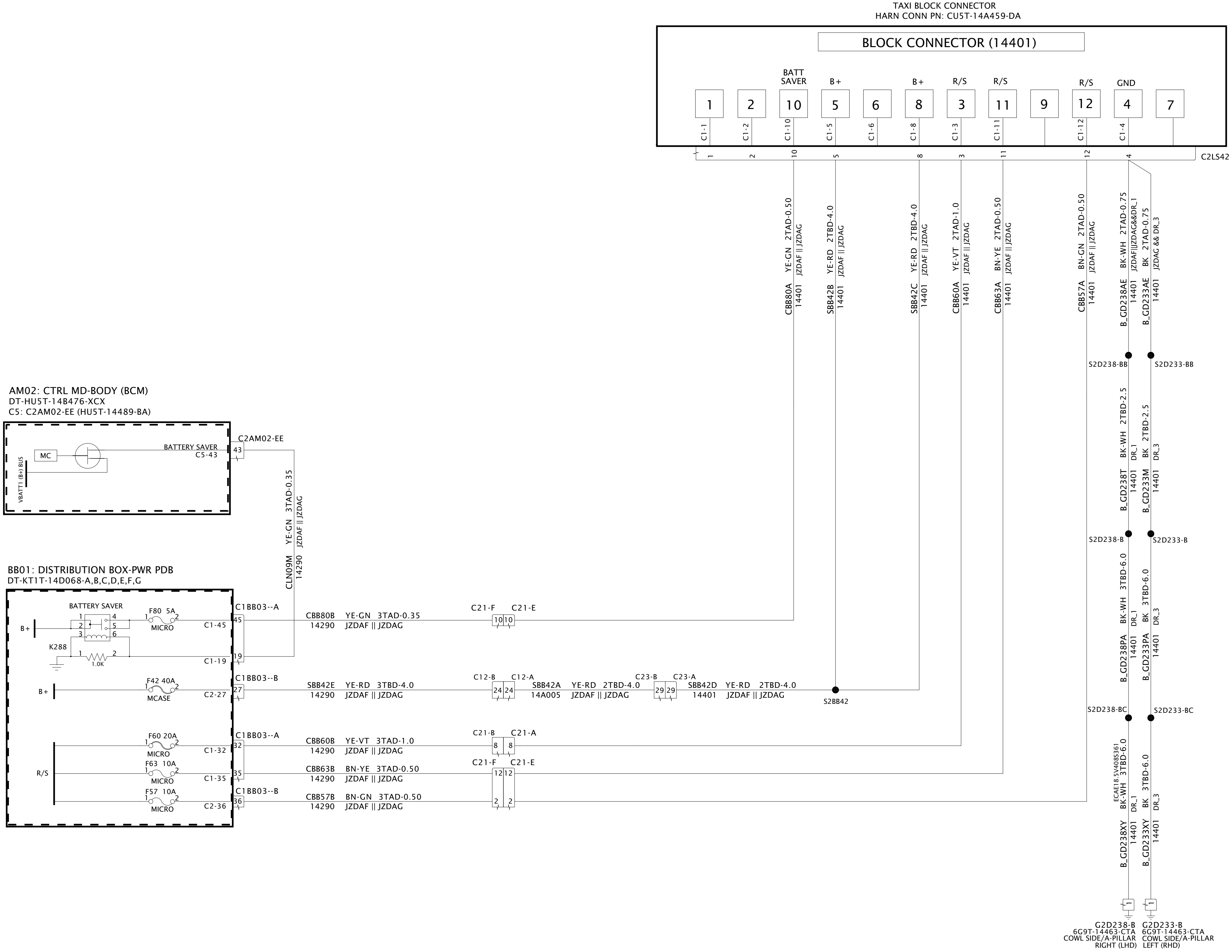
TRANSIT CONNECT
VEHICLE ARCHITECTURE LAYOUT - RHD


C5PL63
DOOR LATCH RF
C5PK30
KV ANTENNA
DOOR HANDLE
C55
C5PW22
PWR WIND MTR DRV-2
C5R236
DRV DOOR PRESS SNSR
C5PW10
PWR WDW MOTOR RF
C5PW10-A/B/E
WDW SW RF
C6PL22-A
DOOR LOCK
SW RHD
C5ME07
SPEAKER RF
C5PW02-A/B
DDM
C5PM26
POWER MIRROR RF
C5PM20
4-WAY HIGH
CURRENT SW
C25
C26-A
C26-B
D23 3
D356
D357
C3AX11-A
TAXI SCUFF
PLATE LP RHS
DR 1 ST ROW SIDE
CRASH SENS
C8PW23-B
RR HIGH
CURRENT SW
C8PW05
RRDM
C8ME12
SPEAKER RR
RR_DOOR HANDLE
C48-A
C8PL17
DOOR LATCH RR
C8PW23
WDW SW RR
C8PW24/-B
WDW MTR RR
D360
D348
C28-B
C28-A
C3YA01
CTRL MOD DC/AC
INVERTER
C3R219
DR 2 ND ROW SIDE
CRASH SENS
C4E225
PEM
C4AT03-A/-B
TRM
C3D07-D
POWER
OUTLET
LUGGAGE
D352
D351
C4RB01
RIGHT BLIS
DETECTOR
C4MP30
SAPP SENSOR RR
C4LS36-A/AA/B/BB
RIGHT REAR LAMP
RIGHT CARGO LAMP
C1MP13
PARK ASSIST SSR
FRONT OUTER RIGHT
C11-H
C11-G
D123
D124
C1CA05
RF_WHL SPEED SNSR
C1LS67
LEFT SIDE REPEATER
C1RH02-B
HORN TRAFFIC
RT SIDE
C1E348
NOX CONT
MOD SN
GPCM
FOH
BBS
C11-E
C11-F
C1RW01
FRT WIPER MTR
C1LF09
HEADLAMP RH
C1LF34
FRONT FOG LAMP RH
C1H433
TRANSDR
ACPT CONN
C11-CC
C1RW14
WASHER PUMP
C1MF04
FWD LOOKING RADAR
C11-Y
C11-X
C1E505
PUMP-WTR
ELEC(EWP)
C1E727-A
FUEL RAIL
PRESS
C1E410
INTERCOOLER FAN
C1H433
AC PRESS
SENS
C1E321
HTR CRANKCASE
VENT VLV
C1MP21
PARK ASSIST SSR
FRONT SIDE RIGHT
C1ETB2
SN-SLCT GEAR(SGS)
C1E256
FUEL VOL REG
C1RH02
HORN
C1PL25
HOOD AJAR SW
C1E758-A
SN-PFP
C1E761
FUEL TEMP
LO PRESS
C1R214
PASS FR CRASH SN
C1H405
AC CLUTCH
C1E147
EGR COOLER
BYPASS VLV
C1E205-A
INJ 1
C1MP12
PARK ASSIST SSR
FRONT INNER RIGHT
C1E203
C1EC01
TURBINE
SHAFT SPD
C1E131
ELEC HEATED
THERMOSTAT
C1E206-A
INJ 2
C1ET33
SN-TURBINE/
TRANS SHAFT SPD
C1E207-A
INJ 3
C1E208-A
INJ 4
COOLING FAN
ALT
C1CB29
CTRL MD-BRK VAC
C1MC14-A
OIL LEVEL SENS
C1E130
ERGT
CIDC57
SN-BMS(ACS)
C1E716
ENG COOLANT PUMP
C1E706
CAMSCHAFT
POS SNS#1
C1HA06
AUX COOL MTR
CIE462
AC COMP
C11-PW
CIE358-A
VAR OIL PUMP
C1E139-A
EGR HIGH PRESS
CIE719
EGRT
C1E781
ENG OIL P&T SN
C1E708
CATALYST DIFF PRES
C1E349
NOX SN
C1E711-A
CRANKSHAFT
POS_SN
C1E716
ENG COOL
TEMP
CIE722-B
EXH GAS
C1E138-A
WCAC
C1CS05-A
EPAS
C1MP10
PARK ASSIST SSR
FRONT INNER LEFT
C1E766
EXH PARTICULATE SN
C1E712
CYLINDER
HD TEMP SN
C1E804-A
TMAP
C1E138
ACAC
D1AF ETB
C11-T
C11-S
C11-TA
C11-SA
CCM
C1E530
COOLANT PUMP
C1E771
EGT3
D118-A
BRK FLUID LVL SW
C1R213
DRV FR
CRASH SN
C1ET99
TRANS HYDR
IND CTRL SOL
C1E723
EGT2
D001
C1E708
CATALYST
DIFF PRESS
C1MP20
PARK ASSIST SSR
FRONT SIDE LEFT
C1E302
AGS
CIE824-A
TMAF
C1E722-A
EGT1
IG
D109
ST MTR
C1E722
EXH GAS
C1CA22
SOL ACTV
BOOSTER
C11-RA
C11-RB
C1H407
AMBIENT TEMP SENSOR
C1E175
ENG COOL
SHUT-OFF
C1E476
VGT
C2E757
MASTER CYL SW
D112
NON-LEAR
C1E150
BOOST
PRESS SN
C1E350
INJECTOR
D178
CIRD03-A
WINDSCRN
HTR LF
C1E740
IAT
PCM
D118-B
C1CA01
ESP
C1E716-A
SN-ECT
C11-EA
C11-AE
C1DC02-BB
C1DC60
BMS
C1E702
TCM
DV NEO
C1ET04
CONN-TRANS
INTERFACE(BULKHEAD)
PDB
BATTERY
C1CA22
SOL-IVD ACTV
BOOSTER
C1LF29
FRONT FOG
LAMP LH
D194
TCM
HCFB
C1RT05
SOUNDER
BATT BACKED
C1LF08
HEADLAMP LH
C11-PA
C11-PD
C11-PE
C11-PX
C11-PZ
C11-A
C11-DZ
C11-BA
C11-BB
C11-AA
C11-AB
D187
D108
C1MP11
PARK ASSIST SSR
FRONT OUTER LEFT
C1RW01
SMART WIPER
MOTOR
D120
D121
D122
C1LS69
LEFT SIDE REPEATER
C1CA03
LF_WHL SPEED SNSR
C1RW28
SLAVE WIPER
MOTOR
C2ME11
TWEETER RH
C2E903
CLUTCH
BOT SW
C2CB02
BRAKE SW
C2E701
ACC PEDAL
C11-K
C11-L
C11-W
C11-Z
C2HP04
PIGTAIL PTC HTR
D113
NON-LEAR
CIRD04-A
WINDSCRN
HTR RF
C11-DD
C11-CC
C11-M
C11-N
C1RW14
MTR WASHER
PTC
GSM
D215
C1RD14
WNDSCREEN WASHER
NOZZLE RT
C2H206-A
RECIRC MTR
C2R116
PADI
C2ME44
ICP
C2H415
SUNLOAD SNR
C2LF14
SUNLOAD SNR
(AMBIENT)
C1RD13
WNDSCREEN WASHER
NOZZLE LT
C2LS32
HAZARD SW
& DOOR LOCK
D214
C2HP01-B
PTC (RHD)
C2H408-B
PASS FRT DIS1
C22-D/G
C2LS42
TAXI CONN
C2ME08
TWEETER LH
D238
C2DB04/B
SLDC
C2DC45
USB
C2LF23
LIGHT SW/MOD
SSB SW
C2MC44
HUD
IPC
C3DC07-C
12V AUX IP
ANT_INT
FRONT
C2RT23
PATS
C2ME03-H
DAB
C2AM01-A/B
SCCM
C2PK34
KV STP/STRT
C2DC32
IGN SW
C2CS01
STRNG
COL LCK
C2H408-A
DVR FRT DIS1
C2H102-A
BLOWER MTR MOD
C2H452-A
DVR FRT DIS2
C2H404-A
INCAR TEMP
C2H227
DR MODE ACTR
C2ME06
IP CENTER SPEAKER
C2ME42
C2MC01
TCS DIS SW
C2MM03
WIRELESS
CHARGING
C2E937/A
BANK SW
C2ET28
TRANS
RANGE
CD CHANGER UNIT
MFD
EPM
HVAC
SYNC
TCU
C2H105-A/B/C
C2MM01-A/J
C2MT22-A/C/D
C3MM22
PIFA ANT
C3MN27
SHARK FIN ANT
C3R114-A/C
RCM
C3R114-B/D
C2H123
WDW HTR SW
C2CB09
PARK BRAKE SW
C9RW06-AA
RAIN SNSR
C99-B
C99-A
C9PK06
ANT KYLS INT CNTR
C99-CA
C99-DA
C9PK06-B
KV ANT INT CNTR
C9RB06/-A
CAMERA-LDW
C9PR32
POWER SUNBLIND
C2H452-B
PASS FRT DIS2
C9RB08/-A
WDW HTR PATCH
C99-G
C99-H
C9PM03
INT REAR VIEW
MIRR W/ CAMERA
C9RW06
RAIN SN MODULE
C9PM05-A/B
ELECTROCHROMATIC
RR VIEW MIRR
C2R102-A/B/D/E
PAB
C22-C/D
C2R102-C
ADAPTIVE VENTING
C2LN15
GLOVE BOX
C99-K
C9LN28-A
FRT DOME LP
STEEL RF
C99-J
C2H211-A
TEMP DR MTR
C9LN28-B
INT FRONT
ROOF LP
C9MT06
MIC TELEM
C2AX13
TAXI
OCCUPANT
C9HF01
TELESTART
MODULE (FOH)
C9PR40
SUNBLIND SW
C9RT06
COMB SN MD
BCM
C2AM02-DD
C21-F
C21-E
C21-B
C21-A
C29-C
C29-D
C29-A
C29-B
C23-A
C23-B
C12-B
C12-A
C99-Q
C99-R
C12-D
C12-C
C25-A
C25-B
C26
C9LN52
FRONT DOME LP
C2ME89-A/AA/AAA
MEDIA CONN
C3DC07-BB
FRT PWR OUTLET
DUAL CO
C2PK05-A/AA
KV ANT INT FRT
LVL1&4/DUALCO
C3DC07-B
FRT PWR OUTLET
LVL1&4
C2YA02-A/AA
AC INVRTR OUTLT
LVL1,4&DUALCO
C9PL56
RECEIVER-
REMT-RF
C2AX12
TAXI OCCUP SW
GPSM
C3DC07-A/AA
REAR PWR OUTLET
C23-F
C23-E
C33-B
C33-A
C23-C
C23-D
C3HA21
A/C HEATER REAR
C4HA28
REAR CC
REFRIG TXV
C4LN13-B
RIGHT FOOTWELL
LAMP
C3R176-A
DR PRETENSIONER
C3R109-BA
DRIVER INFLATABLE
CURTAIN LVL5/6
C3R109
DRIVER INFLATABLE
CURTAIN LVL4
C33-M
SEAT HEATER
C9LN14-B
DOME LP
FRT FOE REAR
C2H424
TAXI A/C
CIRC SW
C3R121-A
FRONT MIDDLE
SEATBELT
PRETENSIONER
C3R203-C
PASS BELT
LOAD LIMITER
POWER SEAT
SEAT HEATER
C3R121-B
PASS SEAT BELT
PRETENSIONER
C33-L
C3R204-A
PASS SEAT BKL SNR
OUTBOARD 2 ND ROW
C3H102-A
LMP BLOWER
CONTROLLER
C2H406-B
EVAP TEMP SENSR
C2H406-B
INLINER
REFRIDGE
C2H406-C
TXV REFRIGERANT
C3H237-B
RIGHT ACTUATOR SN
C3H237-A
LEFT ACTUATOR SN
C3HP01-A
REAR PTC (ELEC)
C4HP04
REAR PTC (PWR)
C3R111
PASS INFLATABLE
CURTAIN LVL4
C3R111-BA
PASS INFLATABLE
CURTAIN LVL5/6
C4LN13-A
LEFT FOOTWELL
LAMP
C3R203-B
PASS PRETENSIONER
D353
D354
D355
C3AX11-B
TAXI SCUFF
PLATE LP LHS
PASS 1 ST ROW SIDE
PLATE LP LHS
C27-A
C27-B
D347
C3R218
PASS 2 ND ROW SIDE
CRASH SENS
C99-C
C99-D
C9PK06-A/AA
ANT KYLS LWB/SWB
C3HF05
FFH PUMP
C33-DA
C33-DB
C33-EA
C33-EB
C33-FA
C33-FB
C4E352
LINE PRESS HTR
C4E820/-A
SELEC CAT UREA
TANK ASSY
C4CA06
RR WHL SPEED
SENSOR
C4E515-A
TANK UNIT
C3R204-D
DR SIDE SEATBELT
BUCKLE SN 2 ND ROW
C3R204-B
DRIVER SEATBELT
BUCKLE 3 RD ROW
C4E761
SN-FUEL LO
PRESS (FLPS)
(GAS)
C4E922
TRANSDR-FTPT
(GAS)
(GAS)
C1E420
VLV-VAPOR
BLKING (NO)
C1E823
SN-WTR
IN FUEL
DIESEL (DV NEO)
C3R204-E
DRIVER SEATBELT
BUCKLE 3 RD ROW
C9LN02-C/D
LN02_1:LP-DOME
2ND ROW
C3R204-C
MIDDLE SEATBELT
BUCKLE 2 ND ROW
C9LN02-F
LN02_2:LP-DOME
3RD ROW
C99-C
C99-F
PASS SEATBELT
PRETENSIONER
SN 2 ND ROW
PASS SEATBELT BUCKLE
SN 2 ND ROW
C4CA04
RL WHL SPEED SENSOR
C3AC19-C
UPFITTER
INTERFACE
MODULE
C44-U
INLINE FLOOR
TO TRAILER
TOW ASSY
C4E319
DOSING
CONTROL UNIT
C4MP01-A/-B
PAM
C39-B
C39-A
C44-F
C44-C
C44-D
C4E820
UREA
C4E820-A
UREA
DIESEL
CARGO DOORS
C44-G
C44-H
C44-XX
C44-XY
C4RD16-A
WDW HTR
C2PK08-A
ANT_KEYLESS
TRUNK EXT
C4RW13-A
RR WIPER
C2PK08
ANT_KEYLESS
TRUNK EXT
C4LS38-A
LICENSE
PLATE
C4RW13-B
RR WIPER
C9LS50
CHMSL
C4PL17-A
DR LATCH
C4PL17
LIFTGATE LATCH
C4RW13-C
RR WIPER
C4RD16-C
WDW HTR (+)
C9LN13-A/B
TRUNK CARGO LAMP
C4MP19-A
REAR CAMERA
C4LS38-B
LICENSE PLATE
C4LS38-C
LICENSE PLATE
C44-Q
C44-KA
C44-L
C44-X
CARGO DOORS
C4MP17
PARKING AID
SENSOR ROR
C4MP16
PARKING AID
SENSOR RIR
C4MP14
PARKING AID
SENSOR RIL
C4MP15
PARKING AID
SENSOR ROL
C44-A
C44-E
C44-AA
C44-B
LEFT CARGO LAMP
C4RW16-E
WDW HTR (-)
C44-J
C4LS35-A/AA/B/BB
LEFT REAR LAMP
C2RT02
ALARM
SECURITY
HORN
D349
C4RB03
LEFT BLIS
DETECTOR
C4MP29
SAPP SENSOR RL
C6PW19-A
4-WAY HIGH
CURRENT SW
C6PM31
POWER MIRROR LF
C6PW04-A/B
PDM
C6ME10
SPEAKER LF
C6PW19
WDW/MIRRO SW LF
C6R237
PASS DOOR
PRESS SNSR
C5PW00-P
PWR WDW MOTOR LF
C66
C6PL64
DOOR LATCH LF
C5PK30
KV ANTENNA
DOOR HANDLE
C5PW03-A
WDW SW RL
C5PW22-B
WDW MTR RL
C7PL71
DOOR LATCH LR
RR_DOOR HANDLE
C7PW21-B
RL HIGH
CURRENT SW
C7PW03
RLDM
C7ME09
SPEAKER RL
C48-B
▬ 15K867 FRONT BUMPER
▬ 3C221 WIR ASSY-STEERING ANGLE SENSOR
▬ 14B060 CABLE (+) – BATTERY TO STARTER MTR
▬ 14290 FRONT END HARNESS
▬ 14305 WIR ASSY ALT RECT & ENG GA
▬ 12C508 WIRE ASSY ENGINE
▬ 14300 ENGINE TO CHASSIS GND
▬ 14301 WIR ASY-ENGINE TO TURRET GROUND
▬ 14401 WIRE ASSY MAIN
▬ 14A005 WIRE ASSY FLOOR
▪ ▪ ▪ 14406 WIRING ASSEMBLY-FUEL TANK SENDER
▬ 15K868 REAR BUMPER HARNESS
▬ 14B079 WIR ASY-PARKING BRAKE / CONSOLE
▬ 14631 DRIVER DOOR HARNESS
▬ 14630 PASSENGER DOOR HARNESS
▬ 14633 DOOR LOCK JUMPER REAR DOOR LH
▬ 14632 DOOR LOCK JUMPER REAR DOOR RH
▬ 14335 ROOF HARNESS
▬ 14334 WIR-ASY-DOME LAMP CONNECTION
▬ 13A409 WIR-ASY-DOME LAMP CONNECTION
▬ 18C394
▬ 17N400
▬ 14G540 WIR ASY- RAIN SNS WIR JMPR
▬ 13412 WIR ASY- CAMERA
▬ 15A657 WIR ASY- REAR VIEW MIRROR
▬ 19A095 EMC GND
▬ 14405 CARGO LAMP HARNESS
▪ ▪ ▪ 14A411
▪ ▪ ▪ 14C210
▪ ▪ ▪ 14B324
▪ ▪ ▪ 14K042
▬ 14F662
▬ 13A444
▬ 14A583

TRANSIT CONNECT
UPFITTER INTERFACE MODULE


BB01: DISTRIBUTION BOX-POWER PDB
DT-KT1T-14D068-A,B,C,D,E,F,G
PAAT
F37 10A
MICRO
GFS
C1-22
C1BB03--A
22
SBB37B GY-RD 3TAD-0.75 ECAE18.5V4085392
14290 MD__E && JRSAB
C12-B C12-A
21 21
SBB37A GY-RD 2TAD-0.75 ECAE18.5V4085392
14A005 MD__E && JRSAB
C3AC19-C
AC19:CTRL MOD. UPFITTER INTERFACE
DT-JK2T-14G372-AX
HARN CONN PN:
C1 : C3AC19-A : CU5T-14489-JA
C2 : C3AC19-B : CU5T-14489-HA
C3 : C3AC19-C : CU5T-14489-PA
PWR C3-1
S3D804-S
S3D805-S
VDB04X BU 2TAD-0.35
14A005 MD__E && JRSAB
VDB05X WH 2TAD-0.35
14A005 MD__E && JRSAB
C3AC19-C
6 HS CAN+ C3-6
7 HS CAN- C3-7
C3AC19-A
CAC19 — CAC19, BU — 1 CA DAL 1 C1-1
CAC21 — CAC21, GY — 2 CA DAL 2 C1-2
CAC23 — CAC23, GY-YE — 3 CA DAL 3 C1-3
CAC25 — CAC25, VT-WH — 4 CA DAL 4 C1-4
CAC27 — CAC27, WH-GN — 5 CA DAL 5 C1-5
CAC29 — CAC29, GY-VT — 6 CA DAL 6 C1-6
CAC31 — CAC31, VT-BN — 7 CA DAL 7 C1-7
CAC33 — CAC33, GY-BU — 8 CA DAL 8 C1-8
CAC35 — CAC35, BU-GY — 9 CA DAL 9 C1-9
CAC57 — CAC57, GN-OG — 10 CA DAL 10 C1-10
VAC53 — VAC53, GN-BU — 11 UCA HS+
VAC54 — VAC54, GY-VT — 12 UCA HS-
CAC43 — CAC52, BN-WH — 13 UCA HES FD C1-13
CAC47 — VAC52, GY-YE — 15 UCA HE C1-15
CAC49 — RAC52, WH-BN — 16 UCA HES RTN C1-16
C3AC19-B
CAC38 — CAC50, VT-GN — 1 CA HSD 7 C2-1
CAC40 — CAC51, BU-OG — 2 CA HSD 8 C2-2
CAC44 — CAC47, VT-OG — 4 CA LSD 6 C2-4
CAC46 — CAC43, VT-GY — 5 CA LSD 4 C2-5
CAC48 — CAC39, YE-VT — 6 CA LSD 2 C2-6
CAC50 — CAC40, BN-GN — 7 CA HSD 2 C2-7
CAC51 — CAC44, WH-OG — 8 CA HSD 4 C2-8
CR201 — CAC48, WH-GN — 9 CA HSD 6 C2-9
RR158 — CAC46, GY-OG — 10 CA HSD 5 C2-10
C3AC19-B
CA LSD 7 C2-11 — 11 — CAC49, BN-YE
CA LSD 5 C2-12 — 12 — CAC45, WH-VT
CA LSD 3 C2-13 — 13 — CAC41, GY-BN
CA LSD 1 C2-14 — 14 — CAC37, YE-GN
CA HSD 3 C2-15 — 15 — CAC42, WH-BN
CA HSD 1 C2-16 — 16 — CAC38, BU-BN
GND C3-4
4 C3AC19-C
ECAE18.5V4085392
B_GD347A BK-VT 2TAD-0.75
14A005 MD__E && JRSAB
G3D347
6G9T-14463-CAA
C/D-PILLAR
LEFT GROUND

TRANSIT CONNECT
UPFITTER BLOCK CONNECTOR


TAXI BLOCK CONNECTOR
HARN CONN PN: CU5T-14A459-DA
BLOCK CONNECTOR (14401)
BATT SAVER
B+
B+
R/S
R/S
R/S
GND
1
2
10
5
6
8
3
11
9
12
4
7
C1-1
C1-2
C1-10
C1-5
C1-6
C1-8
C1-3
C1-11
C1-12
C1-4
C2LS42
CBB80A 14401 YE-GN 2TAD-0.50 JZDAF || JZDAG
SBB42B 14401 YE-RD 2TBD-4.0 JZDAF || JZDAG
SBB42C 14401 YE-RD 2TBD-4.0 JZDAF || JZDAG
CBB60A 14401 YE-VT 2TAD-1.0 JZDAF || JZDAG
CBB63A 14401 BN-YE 2TAD-0.50 JZDAF || JZDAG
CBB57A 14401 BN-GN 2TAD-0.50 JZDAF || JZDAG
B_GD238AE 14401 BK-WH 2TAD-0.75 JZDAF||JZDAG&&DR_1
B_GD233AE 14401 BK 2TAD-0.75 JZDAG && DR_3
S2D238-BB
S2D233-BB
B_GD238T 14401 BK-WH 2TBD-2.5 DR_1
B_GD233M 14401 BK 2TBD-2.5 DR_3
S2D238-B
S2D233-B
B_GD238PA 14401 BK-WH 3TBD-6.0 DR_1
B_GD233PA 14401 BK 3TBD-6.0 DR_3
S2D238-BC
S2D233-BC
B_GD238XY 14401 BK-WH 3TBD-6.0 DR_1 ECAE18.5V4085361
B_GD233XY 14401 BK 3TBD-6.0 DR_3
G2D238-B 6G9T-14463-CTA COWL SIDE/A-PILLAR RIGHT (LHD)
G2D233-B 6G9T-14463-CTA COWL SIDE/A-PILLAR LEFT (RHD)
AM02: CTRL MD-BODY (BCM)
DT-HU5T-14B476-XCX
C5: C2AM02-EE (HU5T-14489-BA)
MC
VBATT1 (B+) BUS
BATTERY SAVER
C5-43
C2AM02-EE
43
CLN09M 14290 YE-GN 3TAD-0.35 JZDAF || JZDAG
BB01: DISTRIBUTION BOX-PWR PDB
DT-KT1T-14D068-A,B,C,D,E,F,G
BATTERY SAVER
B+
K288
1.0K
F80 5A MICRO
C1-45
C1-19
C1BB03--A
45
19
CBB80B 14290 YE-GN 3TAD-0.35 JZDAF || JZDAG
C21-F C21-E
10 10
B+
F42 40A MCASE
C2-27
C1BB03--B
27
SBB42E 14290 YE-RD 3TBD-4.0 JZDAF || JZDAG
C12-B C12-A
24 24
SBB42A 14A005 YE-RD 2TBD-4.0 JZDAF || JZDAG
C23-B C23-A
29 29
SBB42D 14401 YE-RD 2TBD-4.0 JZDAF || JZDAG
S2BB42
R/S
F60 20A MICRO
C1-32
C1BB03--A
32
CBB60B 14290 YE-VT 3TAD-1.0 JZDAF || JZDAG
C21-B C21-A
8 8
F63 10A MICRO
C1-35
35
CBB63B 14290 BN-YE 3TAD-0.50 JZDAF || JZDAG
C21-F C21-E
12 12
F57 10A MICRO
C2-36
C1BB03--B
36
CBB57B 14290 BN-GN 3TAD-0.50 JZDAF || JZDAG
2 2

CHANGE CONTROL INDEX

LTRS	REVISIONS		
ORIGINATOR	CHECKER	ENGR APP	MATL APP
INITIAL RELEASE CHNT14-000000-BBLB-AA-01-FNA-ECN/1 RELEASED 20210728			
FTSI	RWAGNE43	SLAZARZ	--